#### DOCUMENT RESUME

ED 115 870

CE 005 708

TITLE

Fall Department Head Report--Reporting Booklet 2.0 to the Massachusetts Division of Occupational Education

(Fiscal Year Ending June 30, 1975) for Auto

Mechanics.

INSTITUTION

Hanagement and Information System for Occupational

Education, Winchester, Mass.

SPONS AGENCY

Massachusetts State Dept. of Education, Boston. Div.

of Occupational Education.

PUB DATE

30 Jun 75

NOTE

214p.; For related documents, see ED 062 553; ED 068-647; ED 072 225; ED 072 228; ED 072 303-304; CE 005 687-727; Instructions for completing the booklet

are available in CE 005 701

EDRS PRICE

MF-\$0.76 HC-\$10.78 Plus Postage

DESCRIPTORS

Annual Reports: \*Auto Mechanics: Census Figures: Data Collection: Demonstration Projects: \*Educational

Objectives: Job Skills: \*Hanagement Information

Systems; Program Design; Program Evaluation; \*Records

(Forms); State Programs; Trade and Industrial

Education: \*Vocational Education

IDENTIFIERS

Census Data System; \*Management Information System Occupational Educa; MISOE; Terminal Performance

Objectives: TERMOBS

ABSTRACT

The reporting booklet is required for the Census Data system (CDS) of the Management Information System for Occupational Education (MISOE); it contains the reporting forms which collect data that describe program structure and job-entry skill outcomes expected of program completors in the individual occupational education area of auto mechanics. Utilization of instructional area is also determined. This booklet contains the terminal performance objectives (TERMOBS) for this program area. They are actually the forms by which the skills of program completors are reported by department heads. CDS, one of two major subsystems of the integrated management information system, was developed to provide occupational education managers with comprehensive data on which to base rational management decisions. Essentially, CDS contains descriptive information systematically structured in a manner which allows it to be used as a basis for sampling evaluative research studies. CDS collects and stores census data for all school systems offering occupational education programs, including all data formerly collected by the Annual Federal Report for Occupational Information, except followup data. (Author/AJ)

Documents acquired by ERIC include many informal unpublished materials not available from other sources. ERIC makes every effort to obtain the best copy available. Nevertheless, items of marginal reproducibility are often encountered and this affects the of the microfiche and hardcopy reproductions ERIC makes available via the ERIC Document Reproduction Service (EDRS). If Richard is not responsible for the quality of the original document. Reproductions supplied by EDRS are the best that can be made from ginal.

Due Date

Name of School System

System ID No.

Name of School

School ID No.

Name of Preparer of Report

Title

Telephone No.

Name of Department or Instructional Area

### THE COMMONWEALTH OF MASSACHUSETTS

#### DEPARTMENT OF EDUCATION

### FALL DEPARTMENT HEAD REPORT-REPORTING BOOKLET 2.0

to the

DIVISION OF OCCUPATIONAL EDUCATION (Fiscal Year Ending June 30, 1975)

for

AUTO MECHANICS

U S DEPARTMENT OF HEALTH, EDUCATION & WELFARE NATIONAL INSTITUTE OF EDUCATION

THIS DOCUMENT HAS BEEN REPRO-DUCED EXACTLY AS RECEIVED FROM THE PERSON OR ORGANIZATION ORIGIN-ATING IT POINTS OF VIEW OR OPINIONS STATED DO NOT NECESSARILY REPRE-SENT OFFICIAL NATIONAL INSTITUTE OF EDUCATION POSITION OR POLICY

Before filing said statement, the superintendent shall submit it to the chairman of the school committee, who shall countersign it on oath, if, after examination, he finds it correct.

(General Laws Relating to Education 1970; Chapter 72, Sec. 2A, Item 4, and Sec. 3, Item 2)

i hereby certify that all the statements contained in this report are true to the best of my knowledge and belief, and that this is a true statement, made under the penalties of perjury.

RE 005 708



### THE COMMONWEALTH OF MASSACHUSETTS

### DEPARTMENT OF EDUCATION

### FALL DEPARTMENT HEAD REPORT-REPORTING BOOKLET 2.0

to the

DIVISION OF OCCUPATIONAL EDUCATION (Fiscal Year Ending June 30, 1975)

for

AUTO MECHANICS

U.S DEPARTMENT OF HEALTH,

EDUCATION & WELFARE
NATIONAL INSTITUTE OF
EDUCATION

THIS DOCUMENT HAS BEEN REPRODUCED EXACTLY AS RECEIVED, FROM THE PERSON OR ORGANIZATION ORIGINATING IT POINTS OF VIEW OR OPINION STATED DO NOT NECESSARILY REPRESENT DEFICIAL NATIONAL INSTITUTE OF EDUCATION POSITION OR POLICY

Before filing said statement, the superintendent shall submit it to the chairman of the school committee, who shall countersign it on oath, if, after examination, he finds it correct.

(General Laws Relating to Education 1970; Chapter 72, Sec. 2A, Item 4, and Sec. 3, Item 2)

I hereby certify that all the statements contained in this report are true to the best of my knowledge and belief, and that this is a true statement, made under the penalties of perjury.

(Date)	Superintendent of Schools
· · · · · · · · · · · · · · · · · · ·	
(Date)	Chairman of School Committee

ERIC

3

### TABLE OF CONTENTS

	•	Page
Table 2.1	Enrollment in Final Grade by Student Group and Terminal Objectives (TERMOBs)	
Table 2.11	Enrollment in Lower Grades by Student Group	6
Table 2.2	Utilization of Student Class Time: Final Grad	de 10
Table 2.21	Utilization of Student Class Time: Lower Grad	des 。12
Table 2.3	Utilization of Departmental Instructional Area By Rooms	a . 14
REPORTING	G TERMINAL PERFORMANCE OBJECTIVES (TERMOBS)	v
Table T-I	Instructional Division and Unit Outline	T-2
Table T-IA	Additional Instructional Divisions and Units	T-3
Table T-2	TERMOB Division and Unit Outline	T-4
Table T-2A	Additional TERMOB Divisions and Units	<b>T-</b> 5
	TERMOBS	
Table T-3	List of Basic Supplies	T-152
Table T-4	Additional TERMOB Performance Statements	T-154
Index of TE	RMOB Statements	T-156



MISOE Number

Table 2.1 Enrollment in Final Grade by Student Group & Terminal Objectives (TERMOB)

		*	2			3		
1.	Grade		-					
2.	Student Group Name and Number		01	· .		102		ч
3.	USOE Code(s)			-		•	·	
4.	Level Code	<u> </u>				A		
5.	Type Code							
6.	Session Code						٠	
7.	Program Length (Years)	<li>1 :</li>	2 3 4		<1 1	2 3	3 4	
8.	Cooperative	Yes	No		Yes	No	· · · · · · · · · · · · · · · · · · ·	
9.	Workstudy	Yes	No		Yes	No		
10.	Exploratory	Yes	No	-	Yes	No		
11.	Instructors and Teacher's Aldes							
					i	2		
	A. Full Time			-				
	3. Percentage of Time							<u> </u>
12.	Enrollment	Male	Fema	le	Male		Female	

TERMOB Applicability

				P Q				
							v	
<b>\</b>								
•								
							·	
# -								
13. TERMOB Numbers							L	
		,						-16
•								
to carrier breath. But has no good they to increase management the property of the contract of the carrier between	ener issuested with	and the state of the state of the	AT LEAST CO. LIEU	SIX CO CHINA BIO ST	Company of a sale flair	ar more la la managamenta de la constanta de l	and remaining the street,	STATUS III INDONESIA



4.	Level Code	(TORDE ("TRANSFER PRINT)	eriffett norde test	ar simercei.co	0 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m	and the office of party	a Bartin da Assailea	N. Y. O. T. J. W. L.	in have a south war	earences	113001F2***********************************		999 (M. 4836 M.	1. e. s. d. e. s. l. e. d.	*
5.	Type Code						·								
6.	Session Code		-											,	
7.	Program Length (Years)	<i< td=""><td>1</td><td>2-</td><td>3</td><td>4</td><td></td><td>&lt;</td><td>1</td><td>1</td><td>2</td><td>3</td><td>4</td><td><u>.</u></td><td></td></i<>	1	2-	3	4		<	1	1	2	3	4	<u>.</u>	
8.	Cooperative	Ye	5	No					Ye	5		No			
9.	Workstudy	Ye	5	No.	)		-		Ye	s		No			
10.	Exploratory	Ye	S	No	)		. ,		Ye:	\$		No			
11.	Instructors and Teacher's Aides				•	v	~				ł	**	-		*
	A. Full Time		<b> </b>					-							
E	. Percentage of Time														
12.	Enrollment	Ma	ale	-	Fe	ema l	e		Ma	le		Į.	ema	le	

## TERMOB Applicability

	_, , , , , , , , , , , , , , , , , , ,					_			
	L	<u></u>			· .				
	1	·	<u> </u>		ļ			, h.,	<u> </u>
			<u> </u>				ļ		
	⊢		<b> </b>	ļ. — —	ļ.,		<del> </del> -	<del></del>	<del> </del>
	. }	<del>, , , , , , , , , , , , , , , , , , , </del>		<del> </del>	-		<b></b> -	ļ <del></del>	<del> </del>
	F			<del></del>		<del></del>	-	ļ <u>.</u>	<del> </del>
	F	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		<del></del>			<del></del>		<del> </del>
13. TERMOB Numbers	- F	<del></del>			<del> </del>	<del></del>	<del> </del>		<del> </del>
, , , , , , , , , , , , , , , , , , , ,								·	-
₩	1		-						<u> </u>
	ا د	. <del> </del>					*******		
6	L								
	L								
	1								
· · · · · · · · · · · · · · · · · · ·			· · · · · · · · ·					·	
	-								-
	-								ļ
	1					· · · · · · · · · · · · · · · · · · ·			<del></del>
	F								
	F							<del></del>	



Misoe Number

Table 2.1 (Cont'd) Enrollment in Final Grade by Student Group

	_				4								9	5								_ 6				
							<u></u>									•										
													-							4						-
2.					10:	3								104								105				
_				-										-	•			$\top$				<u>. [UJ</u>		_		
3.	Ŧ				441	رويت معوم	/*	د سد	<u>.</u>		نيند با			<del></del> ,				+-	**				<del></del>		·	
4.	Т			-			_		<del></del>	+							<del></del>	-							<del></del>	_
5.	Т	<del></del>	<u> </u>		<del></del>	·		<u> </u>		+			<del></del> -			<del></del>	<del>-,</del> ,	-		<del></del>		<u>-</u>				
6.	T					<del></del>			<u>.                                    </u>	╀				· ·			<del></del>	-	<del></del> -	٠,						
7.	$\neg$		<del></del>	<u> </u>			3		4	<	L	L_	2		3	4		<	<u>L_</u>	1_	_2	<del></del> -	3.	_4		
8.	Т		es		. A	No			· · · ·	-	Ye	<u>s</u>		No	)		<u> </u>	<u> </u>	Yes	5		N	0			
9.	Т		<b>e</b> s			No			<del></del> -	$\perp$	Ye	5		No			<u> </u>	_	Yes	; 		N	0			
10.	+	_ <u>Y</u>	es	<del>                                     </del>	Ŧ	No	<del></del>	<del></del>	7-	_	Yes	5	т-	.No	<u> </u>	<b>.</b>			Yes	; 	_	N	0			
11.	, a									·										,	7					
		$\downarrow$			÷				V				_								4					
	-	$\dagger$				•				•	ų.	_						-		_			ö			
12.	,	М	ale	···········			emz	le			Mal	9	-		ema	le			Male	L		F	ema	le		

TERMOB Applicability

	7	<del></del>	<del></del>	 							
1		<del> </del>	<u> </u>			1			<del></del>	<del></del>	T
	<u> </u>	<b></b>	<b>.</b>				1,	<del> </del>	<del>                                     </del>	<del> </del>	<del>├</del>
					-		1	<del>                                     </del>	<del> </del>	<del> </del>	<del> </del>
		L	<u> </u>				† — —	<del> </del>	·	<del> </del>	<del> </del>
		<u> </u>			1				<del>  </del>		
						<del>                                     </del>	<del></del>		<del>                                     </del>		ļ
13.						<b></b>	<del>                                     </del>	<del>                                     </del>	· · · · · · ·	<del> </del>	<del></del>
						<del> </del>	<del> </del>	<del> </del>	<del> </del>	<del> </del>	<b>!</b>
		L					<del>                                     </del>	<del> </del>	<del></del>		<b></b>
j						-	·		····	<del> </del>	
0				<del></del>			<del></del>	<del></del>	-	ļ	
ĬC					<del></del>		<del></del>		<del></del>		
ovided by ERIC						<b></b>					
				 <del></del>	<del></del>			1.1400.00.00.00.00.00.00.00.00.00.00.00.00.			

,	4.		AL FERTIVITE		- 202114-01		ercon <sub>se</sub> ment i	ar repropertual	area projection	11. TO SER SEC. 20.	est Plant repplich	20-minutes	VIII. 33150 (10.17)	THE PARTY OF		11 # GF 33 K 848 #F 40	ne analysis on	40. 400000000	>		,	-			
	5.	_					•											1				· • • • • • • • • • • • • • • • • • • •		_	
	ჩ.							_												<del></del>		·		,	<del></del>
	7.	<1	-	<u> </u>	2		3		4	<	L		2		3	4	<u> </u>	<	 I	1	2		7		
	8.		Yes			No	<u> </u>				Yes	5		No	)				Yes	 ;		N	<u>ء                                    </u>	4_	
	9.		Yes			No					Yes	·	- ·	No					Yes			N		· <u> </u>	
	10.	_	Yes	_	*	No	<u> </u>	•			Yes	<b>5</b>		No					Yes			N			
																				T				Γ	
																								-	
	11.			\ \ !																					
														14											
																							ŀ		
	ļ																	-		-			-		
	ļ	ø					-													-					
	12.		Ma i				<u>-</u>				اا				*										_
	' Z •		Male	<u> </u>			ema	il e	+		Male	3		F	ema	le			Male	<u> </u>		F	ema	le	
L		_		-						-				_		<del></del>									

## TERMOB Applicability

	<del></del>	<del></del>			944			·					
1		<del> </del>	<u> </u>					T		1	<del> </del>	7	7
1	<b> </b>		<del> </del>	ļ						1	<del> </del>	<del>                                     </del>	1
1		+	<del>                                     </del>	<del>  </del>	ļ							<del> </del>	1
l u	٠	<del> </del>	<b>↓</b> -		<b>↓</b>							<del>                                     </del>	1
	}	<del> </del>	<del> </del>	<b>├</b> ──	<del>-</del>	ļ					1	<del>                                     </del>	1
13.	<del> </del>	<del> </del>	<u> </u>	<del> </del> -	<del> </del>	<del></del>	ļ						1
'-'		<del> </del>	<del> </del>	<del> </del>	<del> </del>	<del> </del> -							1
1		<del> </del>	<del> </del>	<del> </del>	<del> </del>	<del> </del>							1
•		<del>                                     </del>	<del>                                     </del>		<del>                                     </del>	<del> </del>	<del> </del>						1
I					<del> </del>	<del> </del>	<del>                                     </del>						1
1							<b></b>						1
ı				<del></del>			,						1
l					-				<del></del>				1
ł													Į
													٠.
										,		<del></del>	ł
						6 ·						·	ı
											<del></del>		l
						I							
										1			
											-5		
<del>, , , , , , , , , , , , , , , , , , , </del>											•		ĺ



Misoe Number

IJ

Table 2.1 Enrollment in Final Grade by Student Group & Terminal Objective (TERMOB)

<u> </u>	7					٠8							9			
	Grade			مر												
2.	Student Group Name and Number				1	06	-		۴		•	10	7-			
3.	USOE Code(s)															
4.	Level Code							,		<del></del>		<u> </u>	4	<del>" ,,,</del>	<del></del>	-
5.	Type Code				· _ ·			,								
6.	Session Code	L												•	· -	
7,	Program Length (Years)	•	<b>&lt;</b> I	. 1	2		3	4	V	<b>&lt;</b> I	1		2	3	4	
8.	Cooperative		Υe	95		No				,	res		No			
9.	#Workstudy°		Υe	95		No					(es	-	No	· ·	<del>- »·-</del>	
10.	Exploratory		Υe	95		No				١	'es		No			
11.	Instructors and Teacher's Aides					ن د										
	• · · · · · · · · · · · · · · · · · · ·															
	A. Full Time															
В	. Percentage of Time					٠										
12.	Enro! Iment	M	lale	•		F	ema	ole		Male	)		F	ema	le	

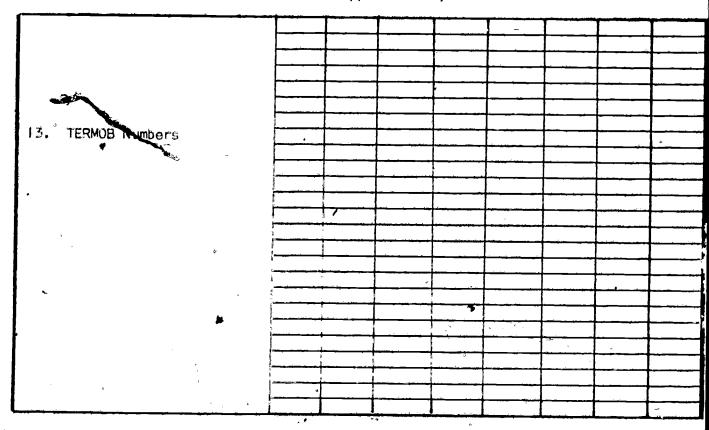
TERMOB Applicability

	,	<del>,</del>		<u> </u>			
Ť			<u> </u>	<u> </u>			
· ·			 1				1
i	ļ						
::						<u> </u>	1
1.00							1
13. TERMOB Numbers							1.
				1		<b> </b>	<del> </del>
				7.77	<del>                                     </del>	-	<del>                                     </del>
	-					<del> </del>	<del> </del>
			 	<del> </del>	<del> </del>	<del> </del>	<del>                                     </del>
Į į			 <del> </del>	<del></del>	<del></del>	<del> </del>	<del> </del>
A STATE OF THE STA	and the state of the state of		 		<u> </u>	1	1. 1. Ca P. 1804 P. C. 1. 196



	4.	Level Code						2,000			-						
	5.	Type Code				•											3
	6.	Session Code												7			
	7.	Program Length (Years)	-<	(1	. 1	2		3	4		<b>&lt;</b> 1	1	_2		3	4	
ļ	8.	Cooperative		Υe	s		No				Y	es		No			
	9.	Workstudy		Υe	<u>s</u>		No				Y	es		No	٠		
	10.	Exploratory	٥	Ye	s		No	*	·		Y	es		No		,	
,	11.	Instructors and Teacher's Aldes					1		В		•						
		A. Full Time				•									-		
1	В	. Percentage of Time															
	12.	Enro! Iment	M	lale	<b>)</b>		F	en	ale		Male	)	-	F	eme	le	

## TERMOB Applicability

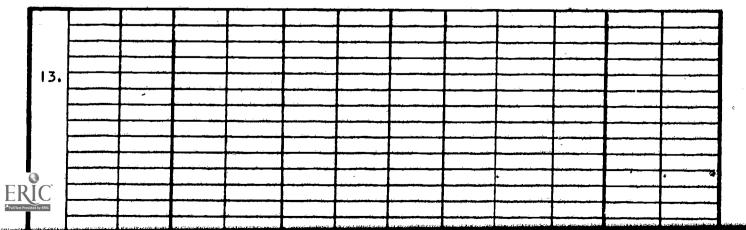


MISOB Number

Table 2.1 (Cont'd) Enrollment in Final Grade by Student Group and Terminal Objectives (TERMOBS)

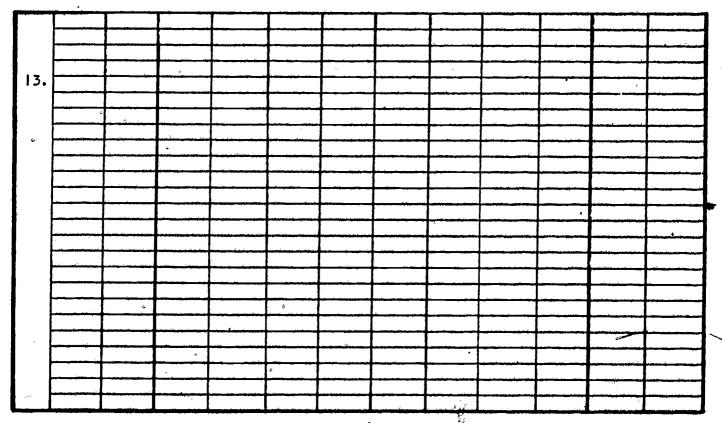
	_			10								1	1 .							_12				
1.										د								•						+
			,	٠,						ý	•			۰	`			-			-		-	
2.					"								_	4										
										•					•								, <u>, , , , , , , , , , , , , , , , , , </u>	ý.
3.	$\vdash$			108	<del></del>		<u> </u>		$\vdash$			109	<u>,</u>				-		-	110	<u> </u>	<del></del> -		
4.	-	<del></del>						<del></del>	-	_			· · · ·				-	·	<del></del>			<del>- ,-</del>	•	
5.	-	<del></del>	·				·		-	, <u> </u>	-						-							
6.	-			<del></del>					_		-		<del></del>				-							
7.	<		1	2	·	3		<u> </u>	_	1	1	2		3	4		<u> </u>		1	2	3	4	<del></del>	
8.	_	·,	Yes	<u> </u>		No	2			,	Yes			No	)				Yes	· -	<u> </u>	No		
9.	_		Yes	<u> </u>		No	2				Yes	-		No	)			١	/es			No		
10.	*	·	Yes	5		No	)	*	ت	,	Yes		البط ييس	No	)	سيسي		. 1	/es			No		
								•	• .															
12.	A	la le			ř	ema	8		N	lale				ema	le		M	ale			F	eme	le	

TERMOB Applicability



4.	HS IEVO	the Section of the Se	er a recorded		<i>v</i>										,, ,, ,									
5.		2														. 1								
6.				•				,					•	-										
7.	<		1_	2		3	4	·•	<	i i	1.	2		3	* 4		<	1	1	2	3	4		
8.			Ye:	S		No	)				res.			No	)	7			íes_			No		
9.			Yes	s		No	2				res_		_	No	)				(es			No		\
10.			Ye	s		No	)				/es			No	)			\	es.			No		
			ż																			,		e
11.			,		٠			c			,	٠		u i										
, , , , , , , , , , , , , , , , , , ,							,		*	;														
				á								÷			z.									
12.	A	la l e			F	ema	le			ale	-		F	ema	le		M	ale			F	ema	la	ů
								٠									بويسانحيك					<del></del>	***************************************	

TERMOB Applicability





N	1150	e Numl	er	ننونسيپيد						a L	<u> </u>				
٠, ١			205			Tab.		-	2 3 4	<del>Q</del>	No	8		Ferrale	
		- -	2				4		15	Yes	χθς	Yes		Male	
S.	,		204		-	-			2 3 4	<b>.</b>	<b>Q</b>	S.		Female	in an
		•	-	9					. 1>	, es	Kes	Yes		√a≀e	
does by singent eloup	S		203	ad v					2 3 4	Ş	N <sub>O</sub>	No		Female	in a
o cano io					•				- - V	<b>Ke</b> s	Yes	Yes		Male	
			202		,	*	:		4 2	<u>0</u>	2	Ŋ		Female	
			2		•				41 1 2	Yes	Yes	Yes		Male	
£ 19016 €	٠.	*	**************************************				, , , , , , , , , , , , , , , , , , ,		3	Ą	No.	No		Female	
~			02	· -					<1   5	Yes	Yes	Yes	2	Male	

Table 2.11 Enrollment in Lower Grades by Student Group

ß

open.	Student Gra	<u> </u>	<del></del>	1		1	8. Cooperative	6	<u>.</u>			n	1
Sec.	Student Group Name	(9(3)		<u> </u>	Code	Program Length (Years)	ri ve.	4	bory	Instructors and Teacher's Aides	A. Full Time	מונים מאם מונים מאם מונים	
	201	-				<li>2   2</li>	Хөх	Yes	Yes	0		Male	
						4	9	No	No.			Female	·1
	202	The second secon		-	e.	Z     ≥	Yes	Yes	Yes			Male	
						+	2	2	Nđ			Female	
	<b>20%</b>		Ü	•	<b>*</b>	<1 1 2	Yes	Yes	Yes			Male	
	1		•	۵		3 4	Ş	S S	No			Female	•
	×					<1 1 2	Yes	Kes	Yes	4		Male	
	204					<b>12</b>	No	2	S.			Female	



Table 2.11 (Cont'd) Enrollment in Lower Grades by Student Group

											soe Nu	and di	_
7.1		0				2 3 4	2	2	No				ב פ ב ב ב ב ב ב ב ב ב ב ב ב ב ב ב ב ב ב
		210		,		2   1   5	Yes	Yes	Yes				9) 10 10 10 10 10 10 10 10 10 10 10 10 10 1
					i.	3 4	2	No	S S				1.0mg   0
1		500				<1 1 2	Yes	Yes	Yes				0 R N
10		σ0		,		3 4	N <sub>O</sub>	O <mark>N</mark>	No				
		208	× 10,			<b>&lt;</b> 1 1 2	Yes	ХөХ	Yes				MG G
6		7			,	3 4	9	No	2				remon e
		207	. ₽-			! 2</td <td>Yes .</td> <td>Yes</td> <td>Yes</td> <td></td> <td></td> <td></td> <td>Male 1</td>	Yes .	Yes	Yes				Male 1
85					,	3 4.	Q.	O <mark>N</mark>	, ON				remale
	,	206				<b>&lt;</b> 1 1 2	Yes	Yes	Yes				0 0
led			 atanan sahara	santanin da a	aleste a train	. and the control	المراجعة المراجعة المراجعة المراجعة	Mary of Barriers St.	nieles de maine	erten (king) ja van erten taka kalika erte kirka erten iliki kerten kirka kalika kirka kirka kirka kirka kirka	and the second second second	n romania a si	Local State of Control of State of Stat

ERIC"

15

4.5

(3)
ERIC
Full Text Provided by ERIC

IC .	\"	. 7		8		6			10			L
	-	Grade			e e							
	2.	9	206		2	207	G <sub>A</sub>	2	208	209	C.	1
	m								1		·	
	4.								j.	)		
.0	5.	L				•				2		
	9							=	_			
c .	7.	<u> </u>	<b>4</b> 1 1 2	3 4.	>	2 3 4		<1 1 >	2 3 4	<1 1 2	3 4	
7	8	<u> </u>	Yes	2	Yes	ON.		Yes	No .	Yes	₽	
	9.		Yes	No.	Yes	No		Yes	<del>S</del>	Yes	S	<del></del>
1	10.		Yes	-No	Yes	. 2		Yes	No	Yes	8	
$\overline{\mathbf{c}}$		<u> </u>								1		
_ <del></del>		Instructors and Teacher's Aides						••		V		<del></del>
								c .	,			N.
		B. Percentage of 11me	Hale	Femele	Male	Femals		Male	Female	Male	Femele	++
	12.	Enrol Imer										

17 Misoe Number 4 2 2 M u i \*11 ¢1 Yes Yes Ÿ 4 9 2 m 7 ä Enrollment in Lower Grades by Student Group. (Contid) Yes Yes ī 4 2 o Z M 2 Yes Yes V ş 용 M Ņ Yes Yės Table 2.11 4 2 ջ 211 4 N Yes Yes Ÿ ears)

Yes No Yes	No Yes No Yes No			emale Male Female Male Female Male remale
No Female	No *	6		Female
	Yes		 	
A Company of the Comp				

Table 2.11 Enrollment in Lower Grades by Student Group (Contid)

	2	14	15	O :		
	Grade			•	-	
C	<del> </del>			213	- - - -	214
<u>i</u>	and Number	717	777			
,				<del> </del>		<i>چ</i>
1	-		-			
4	Level, Code					-
ڻ		~ લ્				
9	╄				j	
7.	<del>∤</del> -	<ol> <li>1 2 3 4</li> </ol>	¢     2   3   4°	<li>1 2 3</li>	4	2 3
80	├	, Yes No	Yes No	Yes , No	Yes	S S
6	<del> </del>		Yes No	Yes	Yes	2
0	ļ	Yes No	Yes No	Yes No	Yes	S
	<del></del>					
<del></del>		,				
	A. Full Time					+
	B. Percentage of Time					-
		Male Female		Male	remale Male	remai
12.	2. Enrollment	(*	-			_

			400		غد			<u></u> -		19	Misoe	Numb	er	· <del></del> -
24		220					<li>1 2 3 4</li>	Yes No	Yes No ·	Yes No				Male Female
3on†'d) 23	i	010			^		<ol> <li>1 2 3 4</li> </ol>	Yes	Yes No	Yes No				Male Female
ades by Student Group (Cont'd) 22		ά.					<1 1 2 3 4	Yes N	Yes No	Yes No				Male Female
⊓ Enrollmen† In Lower Grades 21		217					₫ 1 2 3 4	Yes No	Yes No	Yes No				Male Femele
lable 2.11		216					C 1 2 3 4	Yes No	Yes ' No	Yes No				Male Female
ER	IC wided by ERIC	And the second s	n sa kapina ya ya ya muza wa kazaki kikiki ki	e e e e e e e e e e e e e e e e e e e	301.3141.00	وشيعة إندر والأور	ars)	odkaret GP200	o (yan dalay) iyo z	ensessionne	ak pangunikan nasik samatan SF silang manifekti saman 1866 samatan	Time	Time	esods total State California

•		61	20 •	Table 2	2.11 Enrollm 21	Enrollment in Lower Grades 21	ά	Student Group 22	(Cont'd)	23
		Grade		<i>6</i> .		-				
	2.	Student Group Name and Number	216	w	12	217	218	ω		219
<u></u>	,	USOE Code(s)		-		,				v
<u></u>	1	Level Code								
<u></u>	5	Type Code		•						
<u> </u>	9	Session Code		*	· ·		*	*		
	7	Program Length (Years)	<b>K</b> i 1 2	3 4	<b>∢</b> i′ i 2	4 2	<li>1 2</li>	3 4		2 3 4
	8	Cooperative	Yes	No	Yes	No	Yes	No	Yes	No
	6	Workstudy	Yes	No	Yes	No	Yes	No	Yes	9
9	9	Exploratory	Yes	No.	Yes	No	Yes	No.	Yes	S S
	##			•					<i>y</i>	
<del></del>		A. Full Time								
		B. Percentage of Time								
			Male	Femole	Male	Femole °	Male	Fermale	Male	÷emele
لــــا	12.	Enrollment	•	-	« ,					

МT	506	Numb	er	nia jago and appending	gangady y	**	di.	21	N	•	v				
				-									٠		
	outer,	0 -	-								٠				
- 14.	0]	601°	<b>3</b>	6						,	-			*, ^	
	6	108										•		3)	
ą.	8	107			•	,						ý	·		
ass Time: Final Grade	7	106									٥		<b>,</b>		
	9	105											·		
Table 2.2 Utilization of Student Cl	į,	104			ŀ		à					٠	à	-	š
Utilizatio	4	103	,		9	-						•	şā.	٠	
Table 2.2	٣	102					·								
	2	101				.,						4	,		
C by ERIC	ران روش کا الله مراض	di Wasan	, Admin 1994	and the same of th	1.11 A 1.12 (1.11 A 1.11 A	and the second second second second	J. M.	and the second s	1985	Constant State Sta	lon	sočnica Direktiškici sa	and the second seco	(Adamati)	James e Oktober

ERIC

ERIC Fruil Text Provided by ERIC

Table 2.2 Utilization of Student Class Time: Final Grade

ľ		2	8	4	س.	9	7	- &	0
	1. Student Group Number	101	102	103	104	105	106	107	108
**									<u>.</u>
L					)				/
<u> </u>	3. USOE Code(s)			:					
<b>4</b> } 	In Occupational 4. Shop/Lab Area(s)				V		e.		
5.		÷ —			7				
9	Total Occupational 6. Time (Linas 4 + 5)					,	у		
7	7. In Nonoccupational Areas						•		
<b>6</b>	Total All Areas 8. (Lines 6 + 7)		*		é		L	•	
6	Length of Grade Session 9. (weeks)				-J		-	-	
.01	1. Schedule Variation		ű		<i>j</i> -				· .
ى جىنى ئالىرىنى	Additional Notes Necessary to Explain Lines 4 through 10					·	: -	•	ű
									-
					•				

Table 2.2 Utilization of Student Class Time (Cont'd): Final Grade

					2	3	***		-	a Villagian Alban	te a m	
		<del> </del>			····	· · · · · ·	· · · · ·		<u> </u>	isoe Num	ber	
22		٠		ų. U					-			
119									<i>.</i>			
1.18										a		-
711		,										. 5
116		and the second s	, , , , , , , , , , , , , , , , , , ,	i o tamanada ar	Pro più dando i Raci							, ,
115												~
114				s	,			6				
113									•			<i>S</i> *
112	ä 					U		i	ij		,	
111	-	ig		·	d							
				-			4					

Table 2.2 Utilization of Student Class Time (Contid): Final Grade

``	. 12	13	, <b>4</b> 1	, 51	16	, 21	18	6]	20
:	1. Student Group Number	•	112	113	114	115	116	117	118
	2. Grade					,			
		٠					·	g	
	3. USOE COde(s)								
, <u> </u>			7	# .			* **		
<i>*</i>	In Occupational 5. Related Area(s)		q		pt.			a co commence	3
•				ante a constant and a			•	e a second	-
11	۲:			•	<i>H</i>		į		
24	80				-	***			
		\ <u>\</u>			٥	- v			
-	10. Schedule Variation	, .			الله الله الله الله الله الله الله الله				
	Additional Notes Necessary to Explain	٠	,,				,		
		e		ů .		-		-	
						- / 			

MIsoe	Numb	er						25					<u></u>		
		210					, °				•				
	10	209	٤				-			**	•				
	6	208						•	+	,	-	-	1.	C	
र्स १ १ क	8	207				.1	"					•			
Lower Grade	7	206			•						¢	٠		ν,	
jass Time:	vo	205	4									<i>"</i>			
of Student C	5	204			<u> </u>		13		- ·						
Utilization of Student Class Time:	\$	203		. "-						,					
Table 2.21	3	202		e ,			,		A 11 2 1						
JC.	2	201			<u> </u>				ž	*	- •				
ded by ERIC			-					<del> </del>	v				1		

Table 2.21 Utilization of Student Class Time: Lower Grade

		2	3	, <b>**</b>	5	9	7	σο	Ø.
	1. Student Group Number	201	202	203	204	205	206	207	208
	2. Grade					, mark 2			
<u></u>				•		-			ere ere
						7	÷		
1	3. USOE Code(s)								
	In Occapational				· .	•	•		
ť	In Occupational 5. Relates Area(s)			٠			•		("
12	Total Occepational 6. Time (Line: 4 + 5)		,		3. 10 mg/s				3
<u> </u>			ŧ				•		
26							ė.	•	
	Length of Grade Session 9. (Weeks)								76 -
		٠.			,				
	Additional Notes Necessary to Explain		<b>&gt;</b>	ن م			-		•
<u> </u>			-		-				
					•			د ته	CONTROL OF

Table 2.21 (Conftd) Utilization of Student Class Time: Lower Grade

ERIC"

	1		*		*					Mi	soe Numb	er	
										Arr in a			
						ŀ							1 -
22	220		1			٠.							
											Ì		
ı	-						<u> </u>	<u> </u>			1	1	
	Ŷ.							: :					,
21	6		·										
7	219							ş					
	-	-			7	-					1		
	2. 2												
20	œ	'					1					, ,	
2	218						·	•					
						<b></b>	-	-			4		
												ļ. '	
6	217			,									
	2							-	·				
1						<del>                                     </del>	-						·
		,								,			
8	216	,								·	ļ		
	2				·		1		ľ		3		
										ļ			
Ī									·	-			
	5		Ì		Ì			,					
_	215					1 -						·	
							<u> </u>						1
						<u> </u>			٠ ,				1
9	4	Ÿ											
=	214	. :						•		ľ			j
			•			 "ن			Ĺ		1		
Ī										-			
			,										
5	213	*										9	-
	1												
Ì													
				Ì			·						
7	212												• 1
ı			65   ↑ •								·		
t					•								ű
		ř											1
2	211			*	~				* 	•			•
			_							¥5	,		•
•		-	<u> </u>		-		988		-	-			
	la v. m. v. i	and the second	والمدرو ويوكي أوروان ويروان ويروان ويروان	and the sile storages.	المتعارض والمتحددون وأوا	en ar a esta esta esta esta esta esta esta es	8	da a a d'accer infoltre évidir	Ę	i de proposition de la company	riginary delko kilometria izaizaki		- Light to the state of the

Table 2.21 (Cont'd) Utilization of Student Class Time: Lower Grade

l	12	13	14	15	16	17	-	8	61	50	
]	Student Group Number	211	212	213	214	215	1 216	9	217	218	,
17	2. Grade	* * *			•						
			1								
וא	3. USOE Code(s)					· · · · · · ·				<del></del>	
4							g.				
<b></b>						Ď					
-	Total Occupational 6. Time (Lines 4 + 5)										
	7. In Nonoccupational Areas	,	-				*				
ω	Total All Areas 8. (Lines 6 + 7)	•.			•				<u>-</u>		
5	Length of Grade Session 9. (Weeks)	·			•					·	
2	10. Schedule Variation								-		
=	Additional Notes Necessary to Explain		ys.						,		
			ī			*		•			
لــ					•			'			

١	4	SO	e	Nu	mb	e	r

Table 2.3 Utilization of Departmental Instructional Area by Rooms

## Check Applicable Program Schedule

i. a. [ ] Weekly b. [ ] Alternating c. [ ] Variable		2.	a, [ b. [	] Semester S ] No Semeste	chedule Change r Schedule Cha	nge
	5					

		<del>,</del>			<del></del>		
¥			WEEKL	Y OR SCHEDUL	E A	* 2*	
		4	*		4		5
<u> </u>	2	<u> </u>	3	<del></del>	4		
Room	Day	. Mo	rning	Afte	rnoon	, Eve	en i ng
				10.000	00 =	5.00 p.m	-11:00 p.m.
No. or	of the	7:00 a. No. of	m12:00N No. of	12:00N-6	0:00 p.m. No. of	No. of	No. of
Name	Week		Stud. Hrs.	Hrs. Used	Stud. Hrs.	Hrs. Used	Stud. Hrs.
(Value	HOOK	711 310300	0.44.			1.	
1A	Mon.						
	Tues			<u> </u>	<del></del>		
	Wed. Thurs.		r r		<u> </u>		
	Fri.						
LS C	Sat.					ļ	
	,						
TOTALS							
24	Mon.					er <u></u>	
_	Tues.						
	Wed.				4		
	Thurs.	7. 7					
LS C	Fri. Sat.			-			
	0011					·a	
TOTALS							
3A	Mon.					1	
	Tues.			-			
	Wed.						
	Thurs.					<del> </del>	
LS C	Fri. Sat.			<del>                                     </del>		1	-
13 0	331.	<del></del>					
TOTALS							
		1.7					
4 A	Mon. Tues.	<del>                                     </del>	<del> </del>	<del> </del>	•		
. /	Wed.		1			*	
	Thurs.					<u> </u>	<b></b>
	Fri.			<del> </del>		<del> </del>	
LS C	Sat.	<del> </del>	<del> </del>			<del> </del>	<del>                                     </del>
TOTALS				8.,	-		
						-	4
5A	Mon .	<del> </del>	<b></b>	<u> </u>		<del>                                     </del>	<u> </u>
	Tues.	l	1	I	<b>1</b>		



-		<u></u>	WEEKL	Y OR SCHEDUL	E A		
1	. 2		3	·	4		5
Room	<sup>∮</sup> Day	, Mo	rning	Afte	rnoon	Eve	ning
No. or	of the	7:00 a.	m12:00N		5:00 p.m.	6:00 p.m. No. of	-11:00 p.m. No. of
Name	Week	No. of Hrs.Used	No. of Stud. Hrs.	No. of Hrs. Used	No. of Stud. Hrs.	Hrs. Used	Stud. Hrs.
IA	Mon.	,		•			
	Tues. Wed.			Ŷ .			
	Thurs.		_ · _ · _ ·				
LS C	Fri.						
TOTALS							
2 <sup>A</sup>	Mon.						
	Tues. Wed.						
	Thurs.						
LS C	Fri. Sat.						
TOTALS				,			• -
3A	Mon.					1	
	Tues.						
	Wed. Thurs.						
LS C	Fri.						
TOTALS							
4 A	Mon .						
	Tues.						
,	Wed. Thurs						
LS C	Fri. Sat.						
TOTALS							
5A	Mon.	•					3
	Tues.						
	Wed. Thurs						
LS C	Frl. Sat.					<u> </u>	
							,
TOTAL	S						



_	1500		
m	- T 164	P4   11111	1164
1.1	1200	14000	~~:

Table 2.3 (Cont'd) Utilization of Departmental Instructional Area by Rooms

## Check Applicable Program Schedule

i. a. [ ] Weekly b. [ ] Alternating c. [ ] Variable	2.	a. b.	[ ] Semester Schedule Change [ ] No Semester Schedule Change
---	----	----------	---

			-	<del></del>			<del>*</del>			
WEEKLY OR SCHEDULE B										
5	7	r <del> in · · ·</del>	8	<b>†</b>	9	1	0			
Room	Day	, Wo	rning	Afte	ernoon	Eve	ning			
No. or	of the	7:00 a.	m12:00N	12:00N-	6:00 p.m.	6:00 p.m.	-11:00 p.m.			
Name	Week	No. of Hrs.Used	No. of Stud. Hrs.	No. of Hrs. Used	No. of Stud. Hrs.	No. of Hrs. Used	No. of Stud. Hrs.			
l B	Mon.									
	Tues. Wed.									
•	Thurs. Fri.		•							
LS C	Sat.									
TOTALS				J.						
2 B	Mon .									
•	Tues. Wed.	4.0	٠	e ·						
	Thurs. Fri.									
LS C	Sat.				•					
TOTALS			6							
3 B	Mon.									
4."	Tues. Wed.									
	Thurs. Fri.									
LS C	Sat.	<u> </u>					*			
TOTALS					<u>.                                    </u>		e e e e e e e e e e e e e e e e e e e			
4 B <sup>3</sup>	Mon .				,		ji			
	Tues.					7. 9				
	Thurs.						N			
LS C	Sat.				ů .	r <sub>e</sub>				
TOTALS	٥					0				
5 B	Mon.				1	() ()				

c. [ ] Variable

		<del></del>	*	-	<del> </del>	· · · · · · · · ·					
	WEEKLY OR SCHEDULE B										
5	7	<del>                                     </del>	8	1	9	1	0				
Room	Day		rning—;	Afte	ernoon	Eve	ning				
No. or	of the	7:00 a.	m12:00N	12:00N-6	5:00 p.m.	6:00 p.m.	-11:00 p.m.				
Name	Week	No. of Hrs.Used	No. of Stud. Hrs.	No. of Hrs. Used	No. of Stud. Hrs.	No. of Hrs. Used	No. of Stud. Hrs.				
I B	Mon.										
	Tues.		<u> </u>			0					
	Wed. Thurs.		6			* <sub>5</sub>					
	Fri.					σ.					
LS C	Sat.										
TOTALS			•								
2 в	Mon.				, ,		9				
	Tues. Wed.		* 61		- V		n •				
	Thurs.		(°				<u> </u>				
LS C	Fri.										
	Sat.			<u> </u>							
TOTALS					•						
3 B	Mon,			•							
	Tues. Wed.		c.								
<u>«</u>	Thurs.		u .								
LSC	Fri. Sat.					· ·					
TOTALS		Ř		<b>.</b>		-					
4 B	Mon. Tues.			**			14				
	Wed.										
	Thurs.										
LS C	Sat.				9						
TOTALS											
5 B	Mon.	* *									
	Tues. Wed.										
	Thurs.										
LS C	Fri. Sat.										
	Jair						·				
TOTALS											



Table 2.3 (Contid) Utilization of Departmental Instructional Area by Room

# Check Applicable Program Schedule

<b>i</b> .	a.∵[]Weekly	2.	a. [ ] Semester Schedule Change
	b. [ ] Alternating		b. [ ] No Semester Schedule Change
	c.[] Variable	. >	

	٥	· · · · · · · · · · · · · · · · · · ·		WEFR	LY OR SCHEDL	JLE A			
	" []	12	•	13	*	14	. 15		
İ	Room	Day	Мо	rning	Afte		Evening		
	No. or	of the		m12:00N		5:00 p.m.		-11:00 p.m.	
	Name	Week	No. of Hrs.Used	No. of Stud: Hrs.	No. of Hrs. Used	No. of Stud. Hrs.	No. of Hrs. Used	No. of Stud. Hrs.	
		Mon.			,				
	ΰA	Tues. Wed.	9				•	3	
l		Thurs. Fri.					٥		
	LS C	Sat.				9			
	TOTALS							±	
	,	Mon.		4.	,				
	7A	Wed.	· ·						
	16.0	Thurs.							
• }	LSC	Sat.					) *		
	TOTALS								
	8 <b>A</b>	Mon. Tues.		en e	4	•	** \$		
		Wed. Thurs.						,	
i		Fri.							
Ī	LS C	Sa+.				· ·			
	TOTALS								
. [	9A	Mon		>()					
	2 <b>N</b>	Tues. Wed.						· · · · · · · · · · · · · · · · · · ·	
		Thurs. Fri.		<u> </u>					
Ţ	LS C	Sat.							
	TOTALS								
1		Mon.							



WEEKLY OR SCHEDULE A									
	12		13		- 14		15		
Room	Day	Mo	rning	Afte	ernoon	Eve	ning		
No. or	of the	7:00 a.	m12:00N		5:00 p.m.	6:00 p.m.	-11:00 p.m.		
Name	Week	No. of Hrs.Used	No. of Stud. Hrs.	No. of Hrs. Used	No. of Stud. Hrs.		No. of Stud. Hrs.		
6A	Mon. Tues.		<u> </u>						
	Wed.		*						
•	Thurs.	, -			,				
LS C	Sat.								
TOTALS			4	•					
	Mon.	:	4.						
7A	Tues.		· · · · · · · · · · · · · · · · · · ·						
	Wed. Thurs.		.p *			<u> </u>			
	Fri.								
LS C	Sat.					4			
TOTALS		7							
	Mon.								
A8	Tues.			v					
1	Wed. Thurs.	w. (5)							
-	Fri.								
LS C	Sat.				1		14.		
TOTALS									
	Mon				-				
9A	Tues.						/t.		
	Wed. Thurs.						· · · · · · · · · · · · · · · · · · ·		
	Fri.				And the second s				
LS C	Sat.			<u> </u>	ļ				
TOTALS									
	Mon.						4		
LOA	Tuòs,								
	Wed. Thurs.			<u></u>					
ne der demokratione parties	Fri.								
LS C	Sat.								
TOTALS									



Table 2.3 (Cont'd) Utilization of Departmental Instructional Area by Room

### Chock Applicable Program Schedule

1.	a. [ ] Weekly b. [ ] Alternating	2. a. [ ] Semester Schedule Change b. [ ] No Semester Schedule Chang	
	c.[] Variable		

	· · · · · · · · · · · · · · · · · · ·	L J vai i	<del></del>			· 	· · · · · · · · · · · · · · · · · · ·
1	٧	,	WEE	KLY OR SCHE	DULE B .	k o	v ri
16	17	<i>3</i>	18		19		20
Room	Day	Мо	rning	Aft	ernoon-	Eve	ning
No. or	of the		m12:00N	12:00N-	6:00 p.m.	6:00 p.m.	-11:00 p.m.
Name	Week	No. of Hrs.Used	No. of Stud. Hrs.	No. of Hrs. Used	No. of Stud. Hrs.	No. of	No. of Stud. Hrs.
				6	074411131	111 37 0300	0144.1113.
6B	Mon. Tues.			<del></del>		Ч	,
	Wed.	-, -,-			,		
	Thurs.			<del> </del>		of Au	· · · · · · · · · · · · · · · · · · ·
LS C	Sat.						
TOTALS			۵	и			ž
7B	Mon.	*	3			*	
	Tues.						
	Wed. Thurs.		**************************************	2 1.			
	Fri.		÷		,		
LS C	Sat.						, , ,
TOTALS							
8B	Mon.						
	Tues.						<del></del>
	Wed. Thurs.						
	Fri.					, **	<del></del>
LSC	Sat.	3		.•			
TOTALS							
9B	Mon.						
	Tues.						
	Wed. Thurs.	<del></del>					
	Fri.			·		<del></del>	<del></del>
LS C	Sat.						
COTALS						à .	
OB	Mon.				Annual Control of the	arind i Mila Santa aring a South a Maharda Salay	Samuel Constitute Cons

יייבר יוםטופייבר בייבר אמריום או

WEEKLY OR SCHEDULE B							
16	17	· ·	18	·	19		20
Room	Day	Mo	rning	Aft.	ernoon	Eve	n Ing
Noor	of the	7:00 a.	m12:00N	12:00N-	6:00 p.m.	6:00 p.m.	-11:00 p.m.
Name	Week	No. of Hrs.Used	No. of Stud. Hrs.	No. of Hrs. Used	No. of Stud. Hrs.	No. of Hrs. Used	No. of Stud. Hrs.
6B	Mon.	ě	æ				
٠	Tues.					ř	
	Wed. Thurs.		· · · · · · · · · · · · · · · · · · ·				
18.0	Fri.						· · · · · · · · · · · · · · · · · · ·
LS C	Sat.		- ·	<u> </u>	<del> </del>		,,
TOTALS							, ii
7B	Mon.		,,		~		
	Tues. Wed.			* * * * * * * * * * * * * * * * * * * *			
1	Thurs.						3
LS C	Fri. Sat.						u .
TOTALS				*			· · · · · · · · · · · · · · · · · · ·
8B <sub>थ</sub> ਼	Mon. Tues.			<del>,</del>			·
	Wed.				<u> </u>		
	Thurs.	٠					V
LS C	Sat.		<b>V</b>	•			
TOTALS			Z4		7		
9B	Mon.						
•	Tues. Wed.						
	Thurs.		, e			<i>y</i> 3	9
LS C	Fri. Sat.						9
TOTALS		ت پ		* · · · · · · · · · · · · · · · · · · ·			
IOB	Mon.		٥				
'08	Tues.					*	
	Wed.			· · · · · · · · · · · · · · · · · · ·			
	Thurs. Fri.		(3		<i>y</i>		<del></del>
LS C	Sat.		<b>-</b>				
TOTALS				· · · · · · · · · · · · · · · · · · ·	* 3		



Table 2.3 (Cont'd) Utilization of Departmental Instructional Area by Room

# Check Applicable Program Schedule

1.	a. [] Waekly	2.	a. [ ] Semester Schedule Change
	b. [ ] Alternating		b. [ ] No Semester Schedule Change
	c. [ ] Variable	*	

T			<del> :</del>			1000 00 100 00 10		
			•	WEE	KLY OR SCHED	ULE A		. •
L	21	22		23	·	24	25	
	Room	Day	Mo	rning	Aft	ernoon .	Eve	ning
	No. or	of the	7:00 a.			6:00 p.m.		-11:00 p.m.
· a · S	Name	Week		No. of Stud. Hrs	No. of Hrs. Used	No. of Stud. Hrs.	No. of Hrs. Used	No. of Stud. Hrs.
	, gr	Mon.						
	IIA	Tues. Wed.		3			<b>-</b>	
		Thurs: Fri.				<del> </del>		
	LS C	Sat.						
Ŀ	TOTALS			* , ,		,	•	1
-	12A	Mon. Tues.			*	0		
	124	Wed Thurs.	***************************************			*		
-	s c	Fri. Sat.						
	TOTALS							
F		14						
	13A	Mon. Tues.		· · · · · · · · · · · · · · · · · · ·				· · · · · · · · · · · · · · · · · · ·
		Wed. Thurs.					* .	
L	LS C	Fri. Sat.						
	TOTALS	301.		e e e e e e e e e e e e e e e e e e e				
F		Mac						
	14A	Mon. Tues. Wed.						
		Thurs.						
	s c	Sat.				*		
	TOTALS						ķ <sup>is</sup>	
		Mon.						

c. [ ] Variable WEEKLY OR SCHEDULE A 21 22 25 23 24 Room Evening Day \_\_\_\_ Afternoon\_ 12:00N-6:00 p.m. 6:00 p.m.-11:00 p.m. No. of No. of No. of No. of No. of No. of Name Week Hrs.Used Stud. Hrs. Hrs. Used Stud. Hrs. Hrs. Used Stud. Hrs. Mon. Tues. HA Wed. Thurs. Fri. 6 LS C Sat. TOTALS Mon. Tues. 12A Wed. Thurs. Fri. LS C Sat. TOTALS Mon. Tues. 13A Wed. Thurs. Fri. LS C Sat. TOTALS Mon. Tues. 14A Wed. Thurs. Fri. LS C Sat. TOTALS Mon. Tues. 15A Wed. Thurs. Fri. LS C Sat TOTALS



Table 2.3 (Contra) Utilization of Departmental Instructional Area by Room

# Check Applicable Program Schedule

ľ.	b.	[] Weekly [] Alternating [] Variable	2. a. [ ] Semester Schedule (b. [ ] No Semester Schedu	Change Le Change
	U.	L 1 variable		· · · · · · · · · · · · · · · · · · ·

			Care and the second sec	>			- i	
		•	•	WE	KLY OR SCHE	DULE B		
i	26	27		28	÷ 。			,
	Room	n Day		lorning	A #	ternoon	,	
	. No c	or of the	1	_	<b>{</b>		Eve	ning
	110.	or the	/:00 a	-m12:00N No. of	12:00N	-6:00 p.m.	6:00 p.m.	-il:00 p.m.
	Name	Week	Hrs.Used	Stud. Hrs	Hrs. Used	No. of Stud. Hrs.	No. of	No. of Stud. Hrs.
	HB	Mon.						3140: 1115.
- [	.,_	Tues.		<del> </del>	<del></del>		<del> </del>	
1		Wed.		<u> </u>		<del></del>		
ı		Thurs				*	<del> </del>	
H	LS C	Fri.			3		<del> </del>	
ł	23 C	Sat.	<del> </del>		*			
	TOTALS			4 59				
	12B	Mon.		·				
		Tues.			<del></del>	<del> </del>		
I		Wed.		<del></del>	•			6
İ	è	Thurs.			<del> </del>	<del> </del>	<del> </del>	
-		Frl.				<del> </del>	<del> </del>	<del></del>
-	LS C	Sat.			*	<del></del>	<del> </del>	
Ŀ	TOTALS		· · · · · · · · · · · · · · · · · · ·			Ů		
	138	Mon.						
		Tues.			<del> </del>			
l		Wed.			<del> </del>	<del></del>		
1		Thurs.				<del></del>		*
Ļ	S C	Fri.			<u> </u>	-	<del> </del>	<del></del>
┝	.s U	Sat.					-	
Ţ	OTALS		· ·	<u>.</u>				
	14B	Mon.		6				
	[	Tues.						
	. <b>j</b> .	Wed.					<del></del>	
	}	Thurs.		*			7	<del></del>
L	s c	Fri. Sat.						***
							ф	
Q N	ALS							
Provided b	5B	Mon.						
	and the second second second	The second second	description of the Lorentz Co.	The state of the s		LECTION CONTRACTOR IN THE PARTY OF	الاشارية والمرابية والمستند المستقلة والمناوية والمستوين والمستوين والمستوين	Particular and Annie and American

				WEEK	LY OR SCHE	DULE B		
	. 26	27	<i>P</i>	-28	,	29	3(	)
	Roor	n Day	М	orning	Af	ternoon -	Eve	ning
	No.	of the		m12:00N	12:00N	1-6:00 p.m.	1	-11:00 p.m.
	Name	Week	No. of Hrs.Used	No. of Stud. Hrs.	l No. of	No of	No. of Hrs. Used	No. of Stud. Hrs.
l	HB	Mon.						Å
		Tues Wed,			1. 4	S .		
1	18.0	Thur:	5	-				
Γ	LSC	Sat.					,	у
-	TOTALS			·	*			e ***
	-12B	Mon. Tues.	+		<del>-                                    </del>			
		Wed. Thurs			*	и		<del></del>
+	S C	Fri. Sat.						<b>.</b>
Г	TOTALS							
F	1.38	Mon.						
		Tues.						
		Thurs Fri.						
L	S C	Sat.				*		
	OTALS							
	14B	Mon.				**************************************		
	,	Tues. Wed. Thurs.		*	· · · · · · · · · · · · · · · · · · ·			
	s c	Fri. Sat.	*					
		. 301.				ar B	υ	9
۳	OTALS 15B							
	1,76	Mon. Tues.		*				
	-	Wed. Thurs.						
LS	C	Fri. Sat.						
TO	TALS							

Table 2.3 Utilization of Departmental Instructional Area By Room

	^. •	CI	neck Applica	able Program	Schedule		,
	1. a. b. c.	[]Weel	kly ernating lable	2. a. b.	[ ] Semester [ ] No Semest	Schedule Cha ter Schedule	inge Change
			WEEKL'	Y OR SCHEDUL	E A		- 2
31	32	3	3	34	4	35	
Room	Day	Мо	rning	Afte	ernoon	Eve	ning
No.or	of the	7:00 a. No. of	m12:00N No. of	12:00N-0	5:00 p.m. No. of	No. of	-11:00 p.m. No. of
Name	Week	Hrs.Used	Stud. Hrs.	Hrs. Used	Stud. Hrs.	Hrs. Used	Stud. Hrs.
16 <b>A</b>	Mon. Tues.						
••	Wed. Thurs. Fri.						
LS C	Sat.						
TOTALS		· *					
178	Mon. Tues. Wed. Thurs.						
<u> </u>	Fri.					•	
LS C TOTALS	Jal.		· · ·				
188	Mon. Tues. Wed. Thurs.						
LS C	Sat.			· · · · · · · · · · · · · · · · · · ·			-
TOTALS				10			
Į9A	Mon. Tues. Wed.				***		
RIC	Thurs.						

1. a:	Weekly
b.	Alternating
· c.	Variable .

2. a. [ ] Semester Schedule Change b. [ ] No Semester Schedule Change

			WEEKL	Y OR SCHEDUL	E A			
31	32	3	3	3	34		35	
Room	Day	Мо	rning	Afte	Afternoon		Evening	
No.or	of the	7:00 a.	m12:00N		5:00 p.m.		-11:00 p.m.	
Name	Week	No. of Hrs.Used	No. of Stud. Hrs.	No. of Hrs. Used	No. of Stud. Hrs.	No. of Hrs. Used	No. of Stud. Hrs.	
16A	Mon.					•	42	
10/1	Tues.							
•	Wed. Thurs.					1		
LS C	Fri. Sat.							
TOTALS								
1 7A	Mon. Tues. Wed. Thurs.							
LS C	Fri. Sat.							
TOTALS				r.			,	
18A	Mon. Tues. Wed. Thurs.							
LS C	Fri. Sat.							
TOTALS	٠							
19A	Mon. Tues. Wed. Thurs.			34				
LS C	Sat.				<del> </del>	<del>                                     </del>	1	
TOTALS							1	
20A	Mon. Tues. Wed. Thurs			9				
LS C	Frl. Sat.	-						
TOTALS								

Table 2.3 (Cont'd) Utilization of Departmental Instructional Area by Room

# Check Applicaboe Program Schedule

1.	ą.	[ ] Weekly	2.	a. [ ] Semester Schedule Change
	b.	[ ] Alternating		b. [ ] No Semester Schedule Change
	c.	[] Variable		

		, <u> </u>					
· · · · · · · · · · · · · · · · · · ·			WEEK	LY OR SCHED	JLE B		
36	37.	38		39	<u></u>	40	
Room	Day	Мо	rning	Afte	ernoon	Evening	
No or	of the	7:00 a.			5:00 p.m.	6:00 p.m.	-11:00 5.m.
		No. of	No. of Stud. Hrs	No. of Hrs. Used	No. of Stud. Hrs.	No. of	No. of Stud. Hrs.
Name	Week	Hrs.used	STUG. HIS	nrs. Useu	Sidd: III S.	111 5. 0364	0144. 1113.
16B	Mon.						
	Tues.						
	Wed.						
	Thurs.						
	FrI.					<u></u>	·
LS C	Sat.			<u> </u>			
TOTALS			•				د.
1.7B	Mon.		4.			,	
176	Tues.		·				
}	Wed.			-	f <sup>a</sup>		
	Thurs.			-		- :	
٠	Fri.	<del></del>				<u></u>	
LS C	Sat.						
TOTALS		'b .			*		
18B	Mon.						
	Tues.	<u> </u>					
	Wed.				<u> </u>		
	Thurs.	<u> </u>				<u> </u>	
	Fri.						
LS C	Sat.		<u> </u>				<del></del>
TOTALS	·						
19B	Mon.					9	
	Tues.	<del>                                       </del>	-	†			
	Wed.	†	· · · · · ·	<del>                                   </del>			
	Thurs.	1					
1	Fri.	<del>                                     </del>					
LS C	Sat.	1					
TOTALS		,					
IO TARES	والمناسية						
20B	Mon.					,	
	Tues.	1					
,	Wed.	<del>                                     </del>	<del></del>			, , , , , , , , , , , , , , , , , , ,	



# WEEKLY OR SCHEDULE B

36	37	38		. 39	· · · · · · · · · · · · · · · · · · ·	40	
Room	Day	Мо	rning	Afte	ernoon	Evening	
No.or	of the	7:00 a. No. of	m12:00N No. of	12:00N-6:00 p.m. No. of No. of		6:00 p.m11:00 5.m.	
Name	Week	Hrs.Used	Stud. Hrs	Hrs. Used	Stud. Hrs.		Stud. Hrs.
ľ6B	Mon.					, <u>, , , , , , , , , , , , , , , , , , </u>	
	Tues.	,					
	Wed. Thurs.						
LS C	Fri. Sat.					+ ,	
	3411				<u>, i i i i i i i i i i i i i i i i i i i</u>		
TOTALS					v ./		
17B	Mon .						
-	Tues.	, , , , , , , , , , , , , , , , , , ,					
	Thurs. Fri.						
LS C	Sat.						
TOTALS						<u> </u>	
188	Mon.						
, , ,	Tues.						
	Wed. Thurs.					· 407	
LSC	Fri. Sat.		,,	4			
	301.	<del> </del>					
TOTALS							
19B	Mon.			ļ			
	Tues. Wed.						
	Thurs. Fri.						
LS C	Sa+.						
TOTALS							
20B	Mon.						
	Tues.						
	Wed. Thurs.						
LS C	Fri. Sat.						
	301.	1					
TOTALS		<del> </del>					<u></u>





REPORTING TERMINAL PERFORMANCE OBJECTIVES (TERMOBS)

## TABLE T-1

# INSTRUCTIONAL DIVISION AND UNIT OUTLINE

## AUTOMOTIVE MECHANICS

DOES THIS OUTLINE CONTAIN ALL OF THE INSTRUCTIONAL CONTENT OF YOUR

PROGRAM: YES\_\_NO\_\_

CODE	DIVISION	CODE	UNIT
01	POWER TRAIN		
<b>-</b>	<b></b>	01	ENGINE
	,	02	TRANSMISSION, STANDARD
	ę.	03	TRANSMISSION, AUTOMATIC
		04	CLUTCH
	•	05	REAR END
		06 ·	DRIVE LINE
		07	COOLING
02	FUEL AND EXHAUST		COODING
U 4	FOEL AND DAMAGE!	01	CARBURETOR
*		02	FUEL DELIVERY
	v v	03	EXHAUST
		03 04	EXHAUST EMISSION
		05	POLLUTION CONTROL VALVE
0.3	ELECTRICAL	0.3	TONTON
,		01	IGNITION
. 3"		02	LIGHTING
	<b>*</b>	03	ACCESSORY
1		04	CHARGING
		05	STARTING
	· · · · · · · · · · · · · · · · · · ·	06	STORAGE BATTERY
04	CHASSIS AND BODY	0.3	
		01	FRONT SUSPENSION
		02 <sub>æ</sub> .	REAR SUSPENSION
	· ·	03	STEERING (POWER)
	er er er er er er er er er er er er er e	04	STEERING (STANDARD)
		05	WINDOWS AND DOORS
		06	ACCESSORY
		07	LUBRICATION
		0.8	APPEARANCE
		09	TIRES
	P **	10 .	WHEEL BEARINGS (FRONT)
		11	WHEEL BEARINGS (REAR)
•	<i>y</i> , •	12	BRAKES (POWER)
	.'	13	BRAKES (DISC)
		14	BRAKES (STANDARD)
05	BASIC EQUIPMENT & TOOLS		
		01	JACKING
	•	02	GRINDING AND DRILLING
	•	03	HOUSEKEEPING
	en en en en en en en en en en en en en e	04	SOLDERING
_	e .	05	TORCH WORK
06	RECORD KEEPING		
-		01	BILLIÑĞ
		02	REPAIR ORDERS
		03	USE OF MANUALS
~	-	04	INVENTORY
PERIC 7	SHOP MANAGEMENT	<b>~</b> ~	
_ •	THE REPORT OF SECTION AS SECURITY SECTION SECT	<b>Q1</b>	SHOP LAYOUT/PLANNING

			•
01	POWER TRAIN		*
		01	ENGINE
		02	TRANSMISSION, STANDARD
	Si Carlo	03	TRANSMISSION, AUTOMATIC
	•		· · · · · · · · · · · · · · · · · · ·
	•	04	CLUTCH
	• · · · · · · · · · · · · · · · · · · ·	05	REAR END
	, ,	. 06	DRIVE LINE
		07	COOLING
02	FUEL AND EXHAUST		
	<del> </del>	01	CARBURETOR
		02	FUEL DELIVERY
-	-	03	EXHAUST
			·
		04	EXHAUST EMISSION
		້ 05	POLLUTION CONTROL VALVE
03	ELECTRICAL		
		01	IGNITION
	R≠ "	02	LIGHTING
		03	ACCESSORY
		04	CHARGING
	· · · · · · · · · · · · · · · · · · ·	0.5	STARTING
		06	STORAGE BATTERY
04	CHASSIS AND BODY	•	
•		01	FRONT SUSPENSION
		02	REAR SUSPENSION
~	9	03	STEERING (POWER) $\mathcal{F}$
			DIBBRING (LOWER)
		04	STEERING (STANDARD)
	vi	05 <sup>t</sup>	WINDOWS AND DOORS
		06	ACCESSORY
-		07	LUBRICATION .
		08	APPEARANCE
		09	TIRES
	1	10	WHEEL BEARINGS (FRONT)
-			
*		11	WHEEL BEARINGS (REAR)
	*	12	BRAKES (POWER)
		13	BRAKES (DISC)
	•	14	BRAKES (STANDARD)
05	BASIC EQUIPMENT & TOOLS		•
		01	JACKING
1524		02	GRINDING AND DRILLING
	*	03	HOUSEKEEPING
	•		
*		04	SOLDERING
		05	TORCH WORK
06	RECORD KEEPING		
		01	BILLING
		02	REPAIR ORDERS
	<b>*</b>	03	USE OF MANUALS
		04	INVENTORY
07	CHOD MANACEMENIA	U 4	INVENTORI
07	SHOP MANAGEMENT	0.7	ATTAM * * * * * * * * * * * * * * * * * * *
		01	SHOP LAYOUT/PLANNING
	ę.	02	WORK SCHEDULES
	•	03	CUSTOMER RELATIONS
	<b>3</b>	04	EMPLOYER/EMPLOYEE RELATIONS
		05	ADVERTISING
		06	COST CONTROL
	9	07	
	•		ESTIMATING & INSURANCE
		08 🥏	TRAINING & INSTRUCTION
	6	09	SAFETY



TABLE T-1A

# ADDITIONAL INSTRUCTIONAL DIVISIONS AND UNITS

CODE DIVISION CODE UNIT

48



## TABLE T-2

#### TERMOB DIVISION AND UNIT OUTLINE

#### AUTOMOTIVE MECHANICS

DOES THIS OUTLINE CONTAIN ALL TOPICS IN WHICH GRADUATES ACQUIRE

JOB-ENTRY SKILLS: YES\_\_NO\_\_

			·
CODE	DIVISION	CODE	UNIT -
01	ENGINE		٠
-		01	COOLING SYSTEM
		02	VALVES
		03	BEARINGS
		04	CYLINDERS
		05	TIMING
	· 	06	OIL CIRCUIT
02	TRANSMISSION		
	*	01	MANUAL TRANSMISSION
		02	AUTOMATIC TRANSMISSION 🦸
03	AIR CONDITIONING		
	6	01	TESTING
	• • • • • • • • • • • • • • • • • • •	02	REPAIR
04	DRIVE LINE AND REAR END		
		01	UNIVERSAL JOINTS
•		02	REAR AXLES
	5 C	03	SEALS
05	EXHAUST SYSTEM		
		01	EMISSION CONTROLS
		02	EXHAUST PIPES
	•	03	MANIFOLD
06	ELECTRICAL		
	· · · · · · · · · · · · · · · · · · ·	01	STARTING SYSTEM
		02	CHARGING SYSTEM
	Ø s	03	LIGHTING SYSTEM
	•	04	ACCESSORIES
		05	IGNITION SYSTEM
07	SUSPENSION		
4	*	01 .	SHOCK ABSORBERS
	•	02 .	FRONT END
		03	WHEEL BEARINGS
	•	04	SPRINGS
		05	WHEEL BALANCING
	•	06	TIRE MOUNTING
		07	STEERING
		80	LUBRICATION
80	BRAKES		
		01	DRUM BRAKES
	•	02	DISC BRAKES
		03	POWER ASSIST UNITS
09	FUEL SYSTEM		
		01	CARBURETOR
	<i>*</i>	02	FUEL LINES
		03	FUEL PUMP
	<u>.</u>	04	FUEL TANK
3	, s	05	FUEL GAUGE
IC.		06	FUEL FILTERS .
ded by ERIC	ب من من من من من من من من من من من من من	07	AIR FILTER
10	DIAGNOSES	and the second section of the section of the	may garang sa a ang ang ang ang ang ang ang ang ang

UI	ENGINE	**************************************	ng-agayaya tatasa kaya kang at ng-at ng-at na gu saning-agau kaya na na kang at ng-at-at-at-at-at-at-at-at-at-at-at-at-at-
	~	01	COOLING SYSTEM
		02	VALVES
		. 03	BEARINGS
		04	
	-		CYLINDERS
		05	TIMING
م م		06	OIL CIRCUIT
02	TRANSMISSION		
	+	01	MANUAL TRANSMISSION
	•	02	AUTOMATIC TRANSMISSION
03	AIR CONDITIONING		
		01	TESTING
*	9	02	REPAIR
04	DRIVE LINE AND REAR END	-	•
		01	UNIVERSAL JOINTS
	· .	02	
·	*	.03	REAR AXLES
05	DVIIAIIOM OVOMBA	.U 3	SEALS
05	EXHAUST SYSTEM		
	***	01	EMISSION CONTROLS
	e <sup>i</sup>	02	EXHAUST PIPES (
		03	<u>MANIF</u> OLD
06	ELECTRICAL	*	
	di.	01	STARTING SYSTEM
	ę	02	CHARGING SYSTEM
		03	LIGHTING SYSTEM
	ي	04	
		05	ACCESSORIES
07	CHONTINGTON	US	IGNITION SYSTEM
0 /	SUSPENSION		
	•	01	SHOCK ABSORBERS
		02	* FRONT END
		03	WHEEL BEARINGS
		04	SPRINGS
-2	-	05	WHEEL BALANCING
٠		06	TIRE MOUNTING
		07	STEERING
	,	80	LUBRICATION
08	BRAKES		DOBKICATION
00	DIMINED	0.7	
			, DRUM BRAKES
		02	DISC BRAKES
		03	POWER ASSIST UNITS
09	Fuel Säätem		. * 
		01	CARBURETOR
	11	02	FUEL LINES
	<del>-</del>	03	FUEL PUMP
		04.	FUEL TANK
	· ·	05	FUEL GAUGE
		06	FUEL FILTERS
	- 6 ←	07	
10	DT A CNOCEC	0 7	AIR FILTER
10	DIAGNOSES		<b></b>
	·	01	ENGINE
	:	02	MANUAL TRANSMISSION
		03	AUTOMATIC TRANSMISSION
		04	DRIVE AXLES AND DIFFERENTIAL
	•	05	BRAKES
		06	FRONT SUSPENSION
	· .	07	MANUAL STEERING
	•	08	POWER STEERING
	• • •		AUTHURING

# TABLE T-2A

# ADDITIONAL TERMOB DIVISIONS AND UNETS

CODE DIVISION CODE UNIT

TERMINAL PERFORMANCE OBJECTIVES (TERMOBS)

and

REPORTING FORMS

MISOE	NO.			
PROGRA	AM AUTOMOT	IVE MECHANICS	DIVISION 01	ENGINE
~			UNIT 01	COOLING SYSTEM
		*	J	
	*		TERMOB NO.	9-001
i			.*	V
1.00	CONDITION	e û	-	
				TACHED
	( ) 1.01	ANY AUTOMOBILE WITH	H A PRESSURIZED	TIQUID
	() 1.02	BASIC MECHANIC'S TO	OOLS (TABLE T-3)	*
*	() 1.02	REPLACEMENT WATER	PUMP	
	() 1.04	REPLACEMENT WATER	PUMP GASKET	1)
		GASKET SEALER		•
		ANTI-FREEZE		
	() 1.07	WATER	-	· •
	() 1.08	SERVICE MANUAL		•
2.00	PERFORMANC	E		
	CENEDAL ST	ATEMENT OF PERFORMA	NCE AND RESULTI	NG OUTCOME
		REPLACE WATER PUMP	TO FOLLOWING P	ROCEDURE:
	() 2.01	REPLACE WATER POMP	TO LOTTONING 1	
* 4	() 2.02	PROCEDURE AS SPECI	FIED IN SERVICE	MANUAL
	( ) 2.02	PROCEEDOIGE THE DIEGO		
3.00	EXTENT	· ·	.*	e and the second
		*		
٩		ATEMENT OF EXTENT A	ND EXTENT OF RE	SULTING OUTCOME
•	() 3.01	WATER PUMP REPLACE	D ON EADEDW DYW	ERS. ALL OPERATIONS
		TO BE COMPLETED	MIND DESCRIPTION OF THE PROPERTY OF THE PROPER	E TIME WITH
	1	TO BE COMPLETED PERFORMANCE OF E	MITUIN LIWI WAT	ND EACH STEP OF
		PERFURMANCE OF E	UNDUIL AGIIGADOGE	SATISFACTORY OF
		MANUFACTURER'S E	ROCEDORE GODGED	D114 m D1 114 0 0 114 0 1

3.02

EACH SPECIFIED STEP IS SATISFACTORILY COMPLETED

	٠	MISOE NO.
		•
PROGRAM AUTOMOTIVE MECHANICS	DIVISION 01	ENGINE
USOE CODE NO(S)	UNIT 01	COOLING SYSTEM
	TERMOB NO.	9-001
*	ř	*
1.00 CONDITION		

TIOU COMBILION

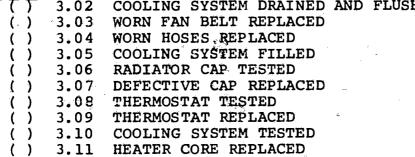
2.00 PERFORMANCE

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT

MISOE	NO.			55		
MT OOR	110.			-		
PROGRA	AM	AUTOMO'	TIVE MECHANICS_	DIVISION	01	ENGINE
	· <u>-</u>			UNIT	01	COOLING SYSTEM
				ONII	01	
	•			TERMOB N	Ю.	9-002
<b>.</b>					÷	•
		- 1 - 1	<b>~</b> ∞, 3	•		•
1.00	COND	ITION	-	-		
	·( )	1.01	ANY AUTOMOBILE W	TH PRESSURI	ZED	COOLING SYSTEM
	( )	1.02	BASIC MECHANIC'S SERVICE MANUAL	TOOLS (TABI	E T-	-3)
	( )	-1.03 1.04	FLUSHING SOLUTION	<b>N</b>		
		1.05	RADIATOR & HEATE			
	( )	1.06	RADIATOR CAP	0		
	( )	1.07	ANTI-FREEZE	•		**
	(~)		FAN BELT			
	' ( )	1.09		pacitive meco	מ מו	
	( )		COOLING SYSTEM P	RESSURE TEST	ER	*
i.	( )	1.11	HEATER CORE			and the second second
		* *				
2.00	PERF	'ORMANC	E			
· , '				<u> </u>		·
	CENE	ממי דגמי	ATEMENT OF PERFOR	MANCE AND RE	esiit.	TING OUTCOME
	7 1	2.01	PERFORM ROUTINE	MAINTENANCE	ON	COOLING SYSTEM
	( )	2.01	EMPLOYING FOLL	OWING OPERAT	TIONS	S, EACH PER-
		· · · · · · ·	FORMED TO MANU	FACTURER'S	SPEC:	IFIED PROCEDURE:
						<u></u>
	()	2.02	DRAIN AND FLUSH			* ( .
	( )	2.03	REMOVE AND REPLA REPLACE WORN RAD	CE WORN FAN	יבות מים ומות מים	T P HOCEC
	( )		FILL THE COOLING		CAIL	K HOSES
	( )	2.05	PRESSURE TEST CA	P		*
e.	25		REMOVE AND REPLA		CAP	)
	· ( )	2.08	TEST THERMOSTAT			
	( )		REMOVE AND REPLA			F DEFECTIVE
	( )	2.10	PRESSURE TEST SY			
•	( )	2.11	REMOVE AND REPLA	CE LEAKING I	HEAT!	ER CORE
•				28		
3.00	EXT	ENT	2			
<b>5.</b> 0.0	2			**		· · · · · · · · · · · · · · · · · · ·
			<u> </u>			
					O177	DECLIE MING OF OUR COME
	GENE		ATEMENT OF EXTENT	EDUTCED AND	OF .	RESULTING OUTCOME CTIONING PROPERLY TO
		3.01	ADDROVAT OF BO	EKVICED AND	יאטיב קריים	ATERS. ALL OPERATIONS
			TO BE COMPLETE	D WITHIN FL	AT R	ATE TIME WITH PER-
	1		FORMANCE OF EA	CH OPERATION	N AN	D EACH STEP OF MANU-
			FACTURER'S PRO	CEDURE JUDG	ED S.	ATISFACTORY OR UNSATIS
			FACTORY.			· ·
						IIID
0			COOLING SYSTEM D		r'LUS	нер
KIC .	( )		WORN FAN BELT RE			
t Provided by ERIC	( )		WORN HOSES REPLA COOLING SYSTEM F			
diaman di di manistra di seles fadi	. د کلوس بایک درون	حربال بغر حربيب		The second secon	and the stickers	ang sa sa ang ang ang ang ang ang ang ang ang an

	COOT THE CHIEF
() 1.01	ANY AUTOMOBILE WITH PRESSURIZED COOLING SYSTEM
	BASIC MECHANIC'S TOOLS (TABLE T-3)
	SERVICE MANUAL
	FLUSHING SOLUTION
() 1.05	RADIATOR & HEATER HOSES
	RADIATOR CAP
	ANTI-FREEZE
() 1.08	FAN BELT
() 1.09	THERMOSTAT
( ) 1.10	COOLING SYSTEM PRESSURE TESTER
(), 1.11	HEATER CORE
•	
t.s	
PERFORMANC	<b>E</b>
	$\mathbf{r}^{\prime\prime}$
t	
GENERAL ST	ATEMENT OF PERFORMANCE AND RESULTING OUTCOME
() 2.01	
	EMPLOYING FOLLOWING OPERATIONS, EACH PER-
5	FORMED TO MANUFACTURER'S SPECIFIED PROCEDURE:
() 2.02	DRAIN AND FLUSH COOLING SYSTEM
() 2.03	REMOVE AND REPLACE WORN FAN BELT
() 2.04	REPLACE WORN RADIATOR AND HEATER HOSES
	FILL THE COOLING SYSTEM
() 2.06	PAESSURE TEST CAP
() 2.07	· ·
( ) 2.08	TEST THERMOSTAT
	REMOVE AND REPLACE THERMOSTAT IF DEFECTIVE
( ) 2 10	PRESSURE TEST SYSTEM FOR LEAKS
	REMOVE AND REPLACE LEAKING HEATER CORE
( ) 2.11	REPOVE AND RUI DACH BURKING MARIEUX CORD
EXTENT	
EXTENT	
<del></del>	·
CENTEDAT CO	ATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME
() 3.01	
( ) 3.01	APPROVAL OF BOARD OF EXPERT RATERS. ALL OPERATIONS
,	TO BE COMPLETED WITHIN FLAT RATE TIME WITH PER-
	FORMANCE OF EACH OPERATION AND EACH STEP OF MANU-
·	FORMANCE OF EACH OPERATION AND EACH STEP OF MANO- FACTURER'S PROCEDURE JUDGED SATISFACTORY OR UNSATIS-
	FACTORY.
L	COOLING GUARRY DESTURE AND STUGUED
() 3.02	
( ) 3.03	WORN FAN BELT REPLACED





2.00

3.00

w		-	MISOE NO.	
PROGRAM _	AUTOMOTIVE MECHANICS	DIVISION 01	ENGINE	
USOE CODE	NO (S)	UNIT 01	COOLING SYSTEM	<del>.</del>
t.		TERMOB NO.	9-002	
			, · · · · · · · · · · · · · · · · · · ·	
1 00 CON	DITTION	.•		

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT



PROGE	RAM A	UTOMOT	IVE MECHANICS	DIVISION	01	ENGINE	· · · · · · · · · · · · · · · · · · ·
	-	<del>, 1</del>		UNIT	02	VALVES	
30	¥			TERMOB NO	o	9-003	<u> </u>
1.00	COND	ITION		€			
- ·	()()()	1.04	SERVICE MANUAL VALVE SPRING TES	TER	•	• .	
~ ~ ~	( ) ( ) ( ) ( ) ( )	1.07 1.08 1.09 1.10 1.11 1.12 1.13	STIFF WIRE BRUSH DEGREASER SOLUTI VALVE STEM SEALS SHIM WASHERS VALVE LIFTERS BASIC MECHANIC'S MICROMETER	ON	E <b>T</b> -	3)	>
	s ( )	1.15		ASKET SET			•

GENI	ERAL ST 2.01	ATEMENT OF PERFORMANCE AND RESULTING OUTCOME  PERFORM VALVE JOB EMPLOYING THE FOLLOWING OPERATIONS,  EACH PERFORMED TO MANUFACTURER'S SPECIFIED  PROCEDURE:					
	2.02	REMOVE HEAD FROM ENGINE					
( )	2.03	REMOVE THE ROCKER ARMS					
( )	2.04	REMOVE THE VALVES AND SPRINGS					
( )	2.05	CHECK THE VALVE STEM-TO-GUIDE CLEARANCE					
( )	2.06	DE-CARBON THE CYLINDER HEAD AND VALVES					
( )		HOT-TANK THE CYLINDER HEAD					
( )		DEGREASE CYLINDER HEAD PARTS					
( )		REAM VALVE GUIDES					
		RESURFACE THE VALVE FACES					
• •		RESURFACE VALVE SEATS					
		LAP THE VALVES					
•		CHECK THE VALVE SPRINGS					
		INSTALL VALVE STEM SEALS					
$\langle \cdot \rangle$		INSTALL THE VALVES					
( )		INSPECT ROCKER ARMS, BALLS, STUDS & NUTS					
( )		REPLACE ROCKER STUDS					
		REPLACE VALVE LIFTERS					
( )	2.19	REPLACE HEAD					



*			MISOE NO.
PROGRAM _	AUTOMOTIVE MECHANICS	DIVISION 01	ENGINE
USOE CODE	NO(S)	UNIT 02	VALVES
	y'	TERMOB NO.	9-003
1.00 CON	DITION		

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME



MISOE	NO.		<del></del>				
PROGR	AM	AUTOMO	TIVE MECHANICS	DIVISIO	N 01	ENGINE	*
	,		<u> </u>	UNIT	02	VALVES	
			• •	*			
	*		•	TERMOB	NO.	9-003 (CONT,)	<u> </u>
			· · · · · · · · · · · · · · · · · · ·				
કે.00	EXTE	ŅТ					
	5 · · · · · ·			~			
			- · · · · · · · · · · · · · · · · · · ·	·	_		
	GENE	RAL ST	ATEMENT OF EXTEN	T AND EXTENT	OF I	RESULTING OUTCOME	
**	( )	3.01	VALVES SEAT PRO			SD WITHIN MANU- FING APPROVAL OF	
	Ī .					OPERATIONS TO BE COM-	
	<u> </u>	<u> </u>	PLETED WITHIN	FLAT RATE T	IME V	VITH PERFORMANCE OF	
			EACH OPERATIO	N AND EACH S	TEP (	OF MANUFACTURER'S	
			PROCEDURE JUD	GED SATISFAC	TORY	OR UNSATISFACTORY.	
	1-7	3.02	HEAD REMOVED FR	OM ENGINE		<u>, , , , , , , , , , , , , , , , , , , </u>	
	( )	3.03					
	( )		VALVES AND SPRI				*
	( )	3.05.			CE CI	HECKED PROPERLY WITH	
			DIAL INDICATO				
	( )	3.06		DE-CARBONED		, "	
	( )		CYLINDER HEAD T			,	
	. ( )		VALVE GUIDES RE		ED	-	
	·	3.10	VALVE FACES RES				
•	65	3.11			-	-	
	ζí	3.12			ACED	VALVES AND SEATS	
	( )		VALVE SPRING TE				-
	( )	3.14	VALVE STEM SEAL				
	( )	3.15	VALVES INSTALLE				
	( )	3.16			ND NU	UTS INSPECTED	
	( )		ROCKER STUDS RE			* v	
	9 ?	3.18	VALVE LIFTERS R HEAD REPLACED	EPLACED	ú.		-
	γ)	3.19	HEAD REPLACED				

	, Vi	.TA	MISOE NO.
PROGRAM _	AUTOMOTIVE MECHANICS	DIVISION 01	ENGINE
USOE CODE	NO(s)	UNIT 02	VALVES
		TERMOB NO.	9-003 (CONT.)
			ů
3.00 EXT	ent		·
GEN	ERAT STATEMENT OF EVER	NIM AND EVENTAM A	7

MISOE	NO.			
PROGR	AM AUT	MOTIVE MECHANICS	DIVISION 01	ENGINE
•		*	UNIT 03	BEARINGS
			TERMOB NO.	9-004
			ė.	6 ,
4				ø.
1.00	CONDITI	ON		
	( ) 1. ( ) 1. ( ) 1. ( ) 1.	01 ANY AUTOMOBILE 02 BASIC MECHANIC'S 03 LIFT 04 REPLACEMENT BEARI 05 PLASTIC GAUGES	¹ω' 4	<b>3)</b>
	( ) 1.	06 OIL 07 REPLACEMENT GASKE	TS	
	() 1.	08 SERVICE MANUAL 09 LATHE 10 REAR MAIN BEARING 11 FRONT ENGINE SEAI		a de la companya de l
2.00	PERFORM	ANCE		<i>•</i>
	-	,	•	
		STATEMENT OF PERFORM 01 REPLACE MAIN CRAN OPERATIONS, EAC SPECIFIED PROCE	KSHAFT BEARINGS TH PERFORMED TO	S EMPLOYING FOLLOWING
	( ) 2. ( ) 2. ( ) 2.	02 REMOVE BEARINGS 03 PEMOVE CRANKSHAFT 04 GRIND CRANKSHAFT 05 INSTALL CRANKSHAI 06 INSTALL REPLACEME	FT	
3.00	EXTENT	ئ	•	
°		TO BE COMPLETED FORMANCE OF EAC	TALLED AND WORKS ARD OF EXPERT RAD O WITHIN FLAT RAD CH OPERATION AND CEDURE JUDGED SA	ING PROPERLY TO ATERS. ALL OPERATIONS ATE TIME WITH PER- D EACH STEP OF MANU-
	() 3. () 3. () 3.	02 BEARINGS REMOVED 03 CRANKSHAFT REMOVED 04 CRANKSHAFT GROUND 05 CRANKSHAFT INSTAL 06 REPLACEMENT BEAR	D LLED	<b></b>

* · · · · · · · · · · · · · · · · · · ·	•	MISOE NO.	<del></del>	
PROGRAM AUTOMOTIVE MECHANICS	DIVISION 01	ENGINE		
USOR CODE NO(S)	UNIT 03	BEARINGS		
8	TERMOB NO.	9-004		
1.00 CONDITION		- -		

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

#### 3.00 EXTENT

	•				Ÿ			12
MISOE	NO.						- 5	
PROGR	AM	AUTOMO	TIVE MECHANICS	DIVISION	1 01	ENGINE		
		v				3		
				UNIT	04	CYLINDERS	3	, , , , , , , , , , , , , , , , , , ,
		. د	_	TERMOB N	ı T	9-005		
		a-		ILIUIOD I		3 003		
	•		4				-	
			*				. •	
1.00	COND	MOITI				÷.	•	***
	( )	1.01	ANY AUTOMOBILE			•		
	~ ( ) '		BASIC MECHANIC'S T	OOLS (TABI	LE T-	-3)		
-	()		REPLACEMENT GASKET	S (HEAD, C	DĬT E	PAN, ETC.)		<i>»</i>
	( )		REPLACEMENT RINGS		·	· · ·		ė.
0	( )		HONING STONE ELECTRIC DRILL		,			
	()		ENGINE CYLINDER GR	INDER	,	,		
	<u>(</u> )	1.08	OIŁ "	<i>©</i>		-		-
- · · · -	( )		SERVICE MANUAL			ų.		
	( )		MICROMETERS RIDGE REMOVING TOO	<b>+</b> -	•	*		
· •	. ( ) 	1.4.4.4.	RIDGE REMOVING 100	٠ .			*	
-				4			<b>*</b>	
2.00	PERF	ORMANC	EE *				65	
							, ,	-
1				·····				
' .	GENE	RAL ST	ATEMENT OF PERFORMA					
	7)	2.01	OVERHAUL CYLINDERS					5,
			EACH PERFORMED T	o manufaci	URE	R'S SPECIF	ED	
			PROCEDURE:					
Ï	( )	2.02	REMOVE HEADS	·		¥		*
	( )	2.03	REMOVE OIL PAN		*			
	( )	2.04	REMOVE CRANKSHAFT	OF CULTUI	ara a	<i>ን</i> አኖ ተ		
	( )	2.05						
	ĊŚ	2.07	CHECK CYLINDER BOR					
	( )	2.08	CHECK BLOCK DECK F	OR WARPAGE	2			
,	( )	2.09	CHECK DECK HEIGHT	011 DESERTE	• • •	r #314#34#		
•	( )	2.10 2.11	CHECK CYLINDER BLO CLEAN AND INSPECT	,			PODS	
		2.12	CLEAN PISTON RING		ים כנ	MADCIING	NODD	
,	· ( )		FIT THE PISTONS TO		NDERS	5		
	( )		ASSEMBLE THE PISTO	ns and com	NECI	ring Rods		
	( )		BORE CYLINDERS	•	9		~	
	( )		HONE CYLINDERS CHECK PISTON RING	END-GAP	5			
	·· · · · · · · · · · · · · · · · · · ·		-INSTALL PISTON RIN					
	()	2.19	INSTALL CRANKSHAFT					
)	( )		INSTALL PISTONS					
	( )	2.21	CHECK CONNECTING R	OD SIDE CI	EAPI	ANCE		
*	( )		REPLACE HEADS					
	ii		(FILL OIL SYSTEM			<i>.</i>		



		MISOE NO.	·
			G.
PROGRAM AUTOMOTIVE MECHANICS	DIVISION 01	FNGINE	
USOE CODE NO(S)	UNIT 04	CYLINDERS	
	TERMOB NO. A	9-005	
		•	

## 1.00 CONDITION

# 2.00 PERFORMANCE

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME



MISOE NO	)		*		·
PROGRAM	AUTOMOTIVE	MECHANICS	DIVISION 01 UNIT 04	ENGINE CYLINDERS	
	•	لم بن ب		9-005 (CONT.)	
3.00 E	KTENT	•			

GENE	RAL ST	ATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME
()	3.01	CYLINDERS AND RINGS OVERHAULED AND WORKING PROPERLY
i		TO APPROVAL OF BOARD OF EXPERT RATERS. ALL
1		OPERATIONS TO BE COMPLETED WITHIN FLAT RATE TIME
l		WITH PERFORMANCE OF EACH OPERATION AND STEP OF
i		MANUFACTURER'S PROCEDURE JUDGED SATISFACTORY OR
İ		UNSATISFACTORY.
<u> </u>		
( )	- •	HEADS REMOVED
• •		OIL PAN REMOVED
		CRANKSHAFT REMOVED
		RIDGE GROUND OFF COMPLETELY
		PISTONS AND CONNECTION RODS REMOVED
		CYLINDER BORE DIAMETER AND SURFACE CHECKED
• •		DECK CHECKED FOR WARPAGE
( )	3.09	DECK HEIGHT CHECKED
( )	3.10	CYLINDER BLOCK BEARING ALIGNMENT CHECKED
		PISTONS AND CONNECTING RODS CLEANED AND INSPECTED
( )	3.12	PISTON RING GROOVE CLEANED
		PISTONS FITTED TO CYLINDERS
( )	3.14	PISTONS AND CONNECTING RODS ASSEMBLED
( )	3.15	CYLINDERS BORED
( )	3.16	CYLINDERS HONED
		PISTON RING END-GAP CHECKED
		PISTON RINGS INSTALLED
( )	3.19	CRANKSHAFT INSTALLED, END PLAY WITHIN TOLERANCE
( 4) .	3.20	PISTONS INSTALLED
( )	3.21	CONNECTING ROD SIDE CLEARANCE CHECKED
( )	3.22	OIL PAN REPLACED
( )	3.23	HEADS REPLACED
( )	3.24	OIL SYSTEM FILLED

		MISOE NO.
PROGRAM AUTOMOTIVE MECHANICS	DIVISION 01	ENGINE
USOE CODE NO(S)	UNIT	CYLINDERS
	TERMOB NO.	9-005 (CONT.)
*	•	.v
3.00 EXTENT		
GENERAL STATEMENT OF EX	TENT AND EXTENT O	F RESULTING OUTCOME

MISOE	NO.	<del></del>	: •	<b>፞</b> _አ	j <sup>u</sup>		
PROGR	RAM	AUTOMO	TIVE MECHANICS	DIVISIO	ON 01	ENGINE	<del></del>
	• _	<del></del>		UNIT	05	TIMING	
				OH 22	0.5	1 111111	
*		•	*	TERMOB	NO.	9-006	3
			-				
		4				•	
1.00	CON	DITION	at w			*	
ή,	`()	1.01	ANY AUTOMOBILE	*	-	· · · · · · · · · · · · · · · · · · ·	
	( )	1.02	SERVICE MANUAL	*			
	( )		BASIC MECHANIC'S T	OOLS (TABLE	E T-3)	,	
	i i		NEW TIMING CHAIN	(	,	•	
	( )		CRANKCASE FRONT CO	VER GASKET	*,	•	
	is	1.06	GEAR PULLER			`	
	i		FRONT SEAL			•	
	ii		OIL PAN GASKET				
	* i i i		TIMING SPROCKET				
÷	à	1.10	CRANKSHAFT SPROCKE	d.		· · · · · · · · · · · · · · · · · · ·	
	` '	1.10	CIGHINDIIAI I DE NOCKÉ	•	4	, <b>)</b> .	
2.00	PERI	FORMANC	E				i.
1		·	<del>,</del>	<del> </del>	- <del></del>	<u> </u>	نسين
	CENT	DDAT CM	AMEMENT OF DEDECOMA	NCE AND DEC	TIT MTM	C OTHICOME	
	GEN1	$\frac{2.01}{2.01}$	ATEMENT OF PERFORMA REPLACE TIMING CHA				
	. ' '	· 2.01				SPECIFIED PROCEDUR	تار
<b>★</b>			EACH PERFORMED I	O MANOFACIO	JKEK S	SPECIFIED PROCEDUR	۽ ند
· (* )	<del>└~~</del>	2.02	REPLACE TIMING SPR	ስለጀቱ <b>ም</b>		<del></del>	ني
		2.02	REPLACE CRANKSHAFT				
	\ \ \ \ \	2.03				6	
	( )	2.04	REPLACE TIMING CHA	1N			
÷							
2 00	EXT	nym.	a			-	
3.00	EXTI	DIAT.					
		٠					
*		<del></del>		<del></del>		<del>.,</del>	
	CENT	anat em	ameneum on nýmeum ai	NO TIVETNE C		TEMPTIC ATMEANS	
	GENE	3.01	ATEMENT OF EXTENT A				
	100	3.41	TIMING MARKS ARE I				
	}	P				KPERT RATERS. ALL	
,			OPERATIONS TO BE				
			WITH PERFORMANCE				
	ŀ			S PROCEDURE	JUDGE	ED SATISFACTORY OR	1
	· ·		UNSATISFACTORY.				
	ــــــــــــــــــــــــــــــــــــــ	- '3 'XX	NEW MINING COOK	m	T175===	T	
•	( )	3.02					
	( )	3.03	NEW CRANKSHAFT SPR				•
	( )	3.04	NEW TIMING CHAIN P	RUPERLY INS	TALLEI		

		MISOE NO.
PROGRAM AUTOMOTIVE MECHANICS	DIVISION 01	ENGINE
USOE CODE NO(S)	UNIT 05	TIMING
	TERMOB NO.	9-006
		μ)
1.00 CONDITION		· · · · · · · · · · · · · · · · · · ·

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

## 3.00 EXTENT



MISOE	NO.						
PROGR	RAM	AUTOMO	TIVE MECHANICS	DIVISION	01	ENGINE	_
		<del></del>		UNIT	06	OIL CIRCUIT	_
				ONLI		OIL CIRCUIT	_
				TERMOB NO		9-007	_
	*			r	*		
1.00	CONI	NOITION		. 1	ļ.		
	( )	1.01	ANY AUTOMOBILE ENGINE MALFUNCTIONING LUB			•	
	( )	1.03	BASIC MECHANIC'S TOOL OIL PRESSURE GAUGE	LS ( TABLE	<b>T-</b> 3	)	
	( )		NEW OIL PUMP	-			
.•	( )		OIL PAN GASKET SET ROCKER COVER GASKET S	SET		. •	
2.00	PERI	FORMANC	Ė	-	,		
			<del></del>	· · · · · · · · · · · · · · · · · · ·		<del> </del>	_
	GENE	ERAL ST	ATEMENT OF PERFORMANCE				
		2.01	OPERATION, EACH PER SPECIFIED PROCEDURE	RFORMED TO			3
	<del></del>	2.02	CHECK OIL PRESSURE		-	······································	_
_	( )	2.03	REPAIR ANY OIL LEAKS			· e	
•	( )		REPAIR WORN OIL PUMP				
	( )		CLEAN OIL PUMP SCREEN				
	( )	2.06	CLEAN OUT OIL RETURN	HOLES			
		•					
3.00	EXT	ENT					
	GENE		ATEMENT OF EXTENT AND		£		_
	( )	3.01	ENGINE LUBRICATION CO OF EXPERT RATERS. WITHIN FLAT RATE TO OPERATION AND EACH JUDGED SATISFACTORY	ALL OPERATIONS WE WITH PERSONS STEP OF MA	TION ERFO ANUF	S TO BE COMPLETED RMANCE OF EACH ACTURER'S PROCEDURE	
		3.02	OIL PRESSURE TESTED		•	· · · · · · · · · · · · · · · · · · ·	_
4 .	( )	3.03	ALL OIL LEAKS REPAIRE				
	( )	3.04	WORN OIL PUMP REPLACE				
	( )	3,05 3.06	OIL PUMP SCREEN CLEAN OIL RETURN HOLES CLEAN			15	
	· /	3.00	CIN INTOING HOUSE CHEE	שונות			

, .

	MISOE NO.		
PROGRAM AUTOMOTIVE MECHANICS	DIVISION 01	ENGINE	
USOE CODE NO(S)	UNIT 06	OIL CIRCUIT	
	ŢERMOB NO.	9-007	
1 00 CONDITION	•	٠	

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT



MISOE	NO.		-		•
PROGRAM AUTOMOTIVE MECHANICS			DIVISION	02	TRANSMISSION
•	<u> </u>	<u> </u>	UNIT	01	MANUAL TRANSMISSION
			TERMOB NO		9-008
1.00	CONDITION	•	•		
-	( ) 1.01 ANY AUTOMOBILE WITH MANUAL TRANSMISSION REOUIRING SHIFT LINKAGE ADJUSTMENT				
: 	() 1.02 () 1.03 () 1.04	BASIC MECHANIC'S SERVICE MANUAL	TOOLS (TABLE !	r-3)	
2.00	PERFORMAN	CE			
	() 2.01		AGE TO FOLLOW	ING	PROCEDURE:
w	( ) 2.02	PROCEDURE AS SPEC	IFIED IN MANU	FACT	TURER'S SERVICE MANUA
3.00	EXTENT				
	GENERAL S	AND MEETS APPROOPERATIONS TO E PERFORMANCE OF FACTURER'S PROOF	T POSITIONS WOULD OF BOARD OF COMPLETED WE EACH OPERATION OF CEDURE JUDGED	ITH OF I ITH! N AM SAT:	FULL GEAR ENGAGEMENT EXPERT RATERS. ALL IN FLAT RATE TIME WIT ND EACH STEP OF MANU- ISFACTORY OR UNSATIS-

		MISOE NO.
PROGRAM AUTOMOTIVE MECHANICS	DIVISION 02	TRANSMISSION
USOE CODE NO(S)	UNIT 01	MANUAL TRANSMISSION
	TERMOB NO.	9-008
	•	
1 00 CONDEMENT		•

TIOU COMPTITON

2.00 PERFORMANCE

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT

MISOE NO.	74	
PROGRAM AUTOMOTIVE MECHANICS	DIVISION 02	TRANSMISSION
	UNIT 01	MANUAL TRANSMISSION
	mmnico No	0.000
	TERMOB NO.	9-009
		4
1.00 CONDITION	•	
() 1.01 ANY AUTOMOBILE WITH () 1.02 BASIC MECHANIC'S TO () 1.03 ARBOR PRESS () 1.04 REPLACEMENT SYNCHRO () 1.05 REPLACEMENT SYNCHRO () 1.06 REPLACEMENT CLUTCH () 1.07 REPLACEMENT CLUTCH () 1.08 REPLACEMENT GASKETS () 1.09 GEAR OIL () 1.10 SERVICE MANUAL () 1.11 NECESSARY SPECIAL OF SERVICE MANUAL () 1.12 FRONT TRANSMISSION () 1.13 REAR TRANSMISSION	OOLS (TABLE T-3) ONIZER STOP RING ONIZER STRUTS GEAR GEAR SLEEVE S TOOLS BEARING	
2.00 PERFORMANCE	1	S. 6
GENERAL STATEMENT OF PERFORMAN  ( ) 2.01 REPLACE ALL SYNCHRO FOLLOWING OPERATOR FACTURER'S SPECIAL SPECIAL STATEMENT OF PERFORMAN AND PERFORMANCE PERFOR	ONIZER ASSEMBLIE IONS, EACH PERFO	ES EMPLOYING THE
() 2.02 DISASSEMBLE TRANSM () 2.03 REMOVE OLD SYNCHRO () 2.04 INSTALL REPLACEMEN () 2.05 REPLACE FRONT TRAN () 2.06 REPLACE REAR TRANS () 2.07 REASSEMBLE TRANSMI  3.00 EXTENT	NIZERS T SYNCHPONIZERS SMISSION BEARING MISSION BEARING	3
GENERAL STATEMENT OF EXTENT A  ( ) 3.01 NEW SYNCHRONIZERS  APPROVAL OF BOAR  TO BE COMPLETED	INSTALLED AND WO D OF EXPERT RAT	ORKING PROPERLY TO ERS. ALL OPERATIONS

FORMANCE OF EACH OPERATION AND EACH STEP OF MANU-FACTURER'S PROCEDURE JUDGED SATISFACTORY OR UNSATIS-

FACTORY.

TRANSMISSION DISASSEMBLED

OLD SYNCHRONIZERS REMOVED

REPLACEMENT SYNCHRONIZERS INSTALLED

REAR TRANSMISSION BEARING INSTALLED

FRONT TRANSMISSION BEARING INSTALLED &

3.02

3.03

3.04

3.05

3.06



<b>.</b>	~7	エチのエー	
Ò	)	1.02	BASIC MECHANIC'S TOOLS (TABLE T-3)
Ċ	)	1.03	ARBOR PRESS
(	j	1.04	REPLACEMENT SYNCHRONIZER STOP RINGS
(	1	1.05	REPLACEMENT SYNCHRONIZER STRUTS
Ċ		1.06	REPLACEMENT CLUTCH GEAR
(	•	1.07	REPLACEMENT CLUTCH GEAR SLEEVE
(		1.08	REPLACEMENT GASKETS
Ò	•	1.09	GEAR OIL
Ò		1.10	SERVICE MANUAL
(		) 1.11	NECESSARY SPECIAL TOOLS
Ò		) 1.12	FRONT TRANSMISSION BEARING
ĺ		) 1.13	REAR TRANSMISSION BEARING

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME REPLACE ALL SYNCHRONIZER ASSEMBLIES EMPLOYING THE 2.01 FOLLOWING OPERATIONS, EACH PERFORMED TO MANU-FACTURER'S SPECIFIED PROCEDURE: DISASSEMBLE TRANSMISSION 2.02 REMOVE OLD SYNCHRONIZERS 2.03 INSTALL REPLACEMENT SYNCHRONIZERS 2.04 2.05 REPLACE FRONT TRANSMISSION BEARING REPLACE REAR TRANSMISSION BEARING 2.06 REASSEMBLE TRANSMISSION 2.07

#### 3.00 EXTENT

GENERAL STATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME

( ) 3.01 NEW SYNCHRONIZERS INSTALLED AND WORKING PROPERLY TO

APPROVAL OF BOARD OF EXPERT RATERS. ALL OPERATIONS

TO BE COMPLETED WITHIN FLAT RATE TIME WITH PER
FORMANCE OF EACH OPERATION AND EACH STEP OF MANU
FACTURER'S PROCEDURE JUDGED SATISFACTORY OR UNSATIS
FACTORY.

()	3.02	TRANSMISSION DISASSEMBLED
()	3.03	OLD SYNCHRONIZERS REMOVED
( )"	3.04	REPLACEMENT SYNCHRONIZERS INSTALLED
( )	3.05	FRONT TRANSMISSION BEARING INSTALLED
(	3.06	REAR TRANSMISSION BEARING INSTALLED
(	3.07	TRANSMISSION REASSEMBLED

75



•	-	MISOE NO.
PROGRAM AUTOMOTIVE MECHANICS	DIVISION 02	TRANSMISSION
USOE CODE NO(S)	UNIT 01	MANUAL TRANSMISSION
	TERMOB NO.	9-009
1.00 CONDITION	•	•

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT

MISOE	NO.	······································	1				
P <b>R</b> ÓGR	AM AUTOMO	TIVE MECHANICS	DIVISION 02	TRANSMISSION			
J	* <del></del>		UNIT 01	MANUAL TRANSMISSION			
			TERMOB NO.	9-010			
		6					
				,			
1.00	CONDITION						
<b>.</b> ∉	() 1.02 () 1.03 () 1.04 () 1.05 () 1.06	ANY AUTOMOBILE WITH SERVICE MANUAL NEW PRESSURE PLATE NEW CLUTCH DISC BASIC MECHANIC'S TOO CLUTCH ALIGNING TOOL NEW PILOT BEARING NEW RELEASE BEARING	LS (TABLE T-3)	TRANSMISSION			
2.00	PERFORMANC	<b>E</b>					
	GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME  ( ) 2.01 REPLACE CLUTCH ASSEMBLY EMPLOYING THE FOLLOWING  OPERATION, EACH PERFORMED TO MANUFACTURER'S  SPECIFIED PROCEDURE:						
	() 2.02 REPLACE PRESSURE PLATE () 2.03 REPLACE CLUTCH DISC () 2.04 REPLACE PILOT BEARING () 2.05 REPLACE RELEASE BEARING () 2.06 ADJUST CLUTCH PEDAL FREE PLAY						
3.00	EXTENT	•					
3.00	DVIDAT						
•							
. '	GENERAL ST	ATEMENT OF EXTENT AND CLUTCH ASSEMBLY REPL	ACED AND WILL	PERFORM WITHOUT			
•	SLIPPAGE OF GEAR GRINDING WITH APPROVAL OF BOARD OF EXPERT RATERS. ALL OPERATIONS TO BE COMPLETED WITHIN FLAT RATE TIME WITH PERFORMANCE OF EACH OPERATION AND EACH STEP OF MANUFACTURER'S PRO- CEDURE JUDGED SATISFACTORY OR UNSATISFACTORY.						
	() 3.02 () 3.03 () 3.04 () 3.05 () 3.06	PRESSURE PLATE REPLA CLUTCH DISC REPLACED PILOT BEARING REPLAC RELEASE BEARING REPL CLUTCH PROPERLY ADJU	ED ACED				



			· · · · · · · · · · · · · · · · · · ·	
				MISOE NO.
PROGR	AM AUTOMOTIVE	<u>MECHANICS</u>	DIVISION 02	TRANSMISSION
USOE	CODE NO(S)		UNIT 01	MANUAL TRANSMISSION
ū	<del></del>		TERMOB NO.	9-010
1.00	CONDITION			я
3				÷
b		_		
r				
		•		N.
2.00	PERFORMANCE	1,3	0	v
	GENERAL STATEM	ENT OF PERF	ORMANCE AND RES	ULTING OUTCOME
	T	-		

3.00 EXTENT



MISOE	NO.	· · · · · · · · · · · · · · · · · · ·				
PROGRAM AU		AUTOMOTIVE MECHANICS		DIVISION 0		TRANSMISSION
		<u></u>	<del>المورخات بروان</del> انه به مدت و <u>دخو ما این تر بروان</u>	UNIT	01	MANUAL TRANSMISSION
				TERMOB NO	) <u>,</u>	9-011
1.00	COND	TION	*			•
		1.01 1.02 1.03 1.04 1.05 1.06	BASIC MECHANIC'S TOO NEW PILOT BEARING NEW RELEASE BEARING CLUTCH ALIGNING TOOL	LS (APPEND		
2.00	PERF	ORMANC	E			
·	GENE	RAL ST	ATEMENT OF PERFORMANC REPLACE CLUTCH BEARD OPERATIONS, EACH I	INGS EMPLOY	ING	THE FOLLOWING
			SPECIFIED PROCEDUR	RE:	<b>V</b> 12	``
	( )	2.02	REPLACE PILOT BEARIN	NG RING ASSEMB	LY	
3.00	EXTE	NT				
13	GENERAL STATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME  ( ) 3.01 CLUTCH BEARINGS REPLACED WITH APPROVAL OF BOARD OF  EXPERT RATERS. ALL OPERATIONS TO BE COMPLETED  WITHIN FLAT RATE TIME WITH PERFORMANCE OF EACH  OPERATION AND EACH STEP OF MANUFACTURER'S PROCEDURE  JUDGED SATISFACTORY OR UNSATISFACTORY.					
4	( )	3.02 3.03	PILOT BEARING REPLACE RELEASE BEARING ASS	CED EMBLY REPLA	ACED	

		MISOE NO.
PROGRAM AUTOMOTIVE MECHANICS	DIVISION 02	TRANSMISSION
USOE CODE NO(S)	UNIT 01	MANUAL TRANSMISSION
	TERMOB NO.	9-011
	4	
1.00 CONDITION		

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

## 3.00 EXTENT



			•	· · · · · ·	
MISOE	NO.	<u> </u>			•
PROGRA	M AU	TOMOTI	VE MECHANICS	DIVISION 02	TRANSMISSION.
	<del></del> 7	· · · · · · · · · · · · · · · · · · ·		UNIT 01	MANUAL TRANSMISSION
*	÷			TERMOB NO.	9-012
•					
1.00	COND	ITION			
•	()()()	1 02	TRANSMISSION SEA	TOOLS (TABLE T-3) SMISSION SEALS L PULLER	ISSION
2.00	PERF	'ORMANC	CE .	•	•
	GENE	RAL ST	PATEMENT OF PERFOR	MANCE AND RESULTI	NG OUTCOME
İ		2.01	REPLACE FRONT AN FOLLOWING PROC	D REAR TRANSMISSION	ON SEALS TO
	( )	2.02	PROCEDURE AS SPE	CIFIED IN SERVICE	MANUAL
3.00	- EXTE	ENT	v	·	
* .	GENI	3.01	OF BOARD OF EXCOMPLETED WITH	EALS REPLACED PRO PERT RATERS. ALL	OPERATIONS TO BE WITH PERFORMANCE OF MANUFACTURER'S

3.02 EACH SPECIFIED STEP IS SATISFACTORILY COMPLETED

	•	MISOE NO
PROGRAM AUTOMOTIVE MECHANICS	DIVISION 02	TRANSMISSION
USOE CODE NO(S)	UNIT 01	MANUAL TRANSMISSION
	TERMOB NO.	9-012
1.00 CONDITION	<b>5</b> .	•

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

## 3.00 EXTENT



DIVISION 02 TRANSMISSION  UNIT 02 AUTOMATIC TERMOB NO. 9-013  1.00 CONDITION  () 1.01 ANY AUTOMOBILE WITH AUTOMATIC TRANSMISSION () 1.02 BASIC MECHANIC'S TOOLS (TABLE T-3) () 1.03 TRANSMISSION FULID () 1.04 BASIC MECHANIC'S TOOLS (TABLE T-3) () 1.05 BAND ADJUSTING TOOLS  2.00 PERFORMANCE  GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME () 2.01 PERFORM ROUTINE MAINTENANCE ON AUTOMATIC TRANSMISSION EMPLOYING FOLLOWING OPERATIONS, EACH PERFORMED TO MANUFACTURER'S SPECIFIED PROCEDURE:  () 2.02 DRAIN TRANSMISSION FLUID () 2.03 REMOVE AND CLEAN PAN () 2.04 CLEAN OIL SCREEN () 2.05 ADJUST TRANSMISSION BANDS () 2.06 FILL TO NORMAL LEVEL  3.00 EXTENT  GENERAL STATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME () 3.01 ROUTINE MAINTENANCE ON AUTOMATIC TRANSMISSION COMPLETED WITH APPROVAL OF BOARD OF EXPERT RATERS, ALL OPERATIONS TO BE COMPLETED WITHIN FLAT RATE TIME WITH PERFORMANCE OF EACH OPERATION AND EACH STEP OF MANUFACTURER'S PROCEDURE JUDGED SATISFACTORY () 3.02 TRANSMISSION PAN CLEANED () 3.03 TRANSMISSION PAN CLEANED () 3.04 OIL SCREEN CLEANED () 3.05 TRANSMISSION PAN CLEANED () 3.06 TRANSMISSION FILLED WITH FLUID  883	MISOE	NO.	4	· · · · · · · · · · · · · · · · · · ·	
TERMOB NO.  TERMOB NO.  TERMOB NO.  TERMOB NO.  TERMOB NO.  TERMOB NO.  TERMOB NO.  TERMOB NO.  TERMOB NO.  1.01 ANY AUTOMOBILE WITH AUTOMATIC TRANSMISSION  () 1.02 BASIC MECHANLIC'S TOOLS (TABLE T-3)  () 1.03 TRANSMISSION FULL  () 1.04 SERVICE MANUAL  () 1.05 BAND ADJUSTING TOOLS  2.00 PERFORMANCE  GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME,  () 2.01 PERFORM ROUTINE MAINTENANCE ON AUTOMATIC TRANSMISSION  EMPLOYING FOLLOWING OPERATIONS, EACH PERFORMED TO MANUFACTURER'S SPECIFIED PROCEDURE:  () 2.02 DRAIN TRANSMISSION FLUID  () 2.03 REMOVE AND CLEAN PAN  () 2.04 CLEAN OIL SCREEN  () 2.05 ADJUST TRANSMISSION BANDS  () 2.06 FILL TO NORMAL LEVEL  3.00 EXTENT  GENERAL STATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME  () 3.01 ROUTINE MAINTENANCE ON AUTOMATIC TRANSMISSION  COMPLETED WITH APPROVAL OF BOARD OF EXPERT RATERS,  ALL OPERATIONS TO BE COMPLETED WITHIN FLAT RATE  TIME WITH PERFORMANCE OF EACH OPERATION AND EACH  STEP OF MANUFACTURER'S PROCEDURE JUDGED SATISFACTORY  () 3.02 TRANSMISSION DRAINED  () 3.03 TRANSMISSION PAINED  () 3.04 OIL SCREEN CLEANED  () 3.05 TRANSMISSION PAINED  () 3.06 TRANSMISSION FILLED WITH FLUID		AM · AUTOMO'	TIVE MECHANICS	DIVISION 02	TRANSMISSION
1.00 CONDITION  ( ) 1.01 ANY AUTOMOBILE WITH AUTOMATIC TRANSMISSION ( ) 1.02 BASIC MECHANIC'S TOOLS (TABLE T-3) ( ) 1.03 TRANSMISSION FLUID ( ) 1.04 SERVICE MANUAL ( ) 1.05 BAND ADJUSTING TOOLS  2.00 PERFORMANCE  GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME, ( ) 2.01 PERFORM ROUTINE MAINTENANCE ON AUTOMATIC TRANSMISSION EMPLOYING FOLLOWING OPERATIONS, EACH PERFORMED TO MANUFACTURER'S SPECIFIED PROCEDURE:  ( ) 2.02 DRAIN TRANSMISSION FLUID ( ) 2.03 REMOVE AND CLEAN PAN ( ) 2.04 CLEAN OIL SCREN ( ) 2.05 ADJUST TRANSMISSION BANDS ( ) 2.06 FILL TO NORMAL LEVEL  3.00 EXTENT  GENERAL STATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME ( ) 3.01 ROUTINE MAINTENANCE ON AUTOMATIC TRANSMISSION COMPLETED WITH APPROVAL OF BOARD OF EXPERT RATERS. ALL OPERATIONS TO BE COMPLETED WITHIN FLAT RATE TIME WITH PERFORMANCE OF EACH OPERATION AND EACH STEP OF MANUFACTURER'S PROCEDURE JUDGED SATISFACTORY OR UNSATISFACTORY.  ( ) 3.02 TRANSMISSION DRAINED ( ) 3.03 TRANSMISSION DRAINED ( ) 3.04 OIL SCREEN CLEANED ( ) 3.05 TRANSMISSION PAIN CLEANED ( ) 3.06 TRANSMISSION FILLED WITH FLUID	*	<del></del>		UNIT 02	
1.00 CONDITION  ( ) 1.01 ANY AUTOMOBILE WITH AUTOMATIC TRANSMISSION ( ) 1.02 BASIC MECHANIC'S TOOLS (TABLE T-3) ( ) 1.03 TRANSMISSION FLUID ( ) 1.04 SERVICE MANUAL ( ) 1.05 BAND ADJUSTING TOOLS  2.00 PERFORMANCE  GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME EMPLOYING FOLLOWING OPERATIONS, EACH PERFORMED TO MANUFACTURER'S SPECIFIED PROCEDURE:  ( ) 2.02 DRAIN TRANSMISSION FLUID ( ) 2.03 REMOVE AND CLEAN PAN ( ) 2.04 CLEAN OIL SCREEN ( ) 2.05 ADJUST TRANSMISSION BANDS ( ) 2.06 FILL TO NORMAL LEVEL  3.00 EXTENT  GENERAL STATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME ALL OPERATIONS TO BE COMPLETED WITHIN PLAT RATES. ALL OPERATIONS TO BE COMPLETED WITHIN PLAT RATES. ALL OPERATIONS TO BE COMPLETED WITHIN PLAT RATES. TIME WITH PERFORMANCE OF EACH OPERATION AND EACH STEP OF MANUFACTURER'S PROCEDURE JUDGED SATISFACTORY OR UNSATISFACTORY.  ( ) 3.02 TRANSMISSION DRAINED ( ) 3.03 TRANSMISSION DRAINED ( ) 3.04 OIL SCREEN CLEANED ( ) 3.05 TRANSMISSION BANDS ADJUSTED ( ) 3.06 TRANSMISSION FILLED WITH FLUID					
( ) 1.01 ANY AUTOMOBILE WITH AUTOMATIC TRANSMISSION ( ) 1.02 BASIC MECHANIC'S TOOLS (TABLE T-3) ( ) 1.03 TRANSMISSION FLUID ( ) 1.04 SERVICE MANUAL ( ) 1.05 BAND ADJUSTING TOOLS  2.00 PERFORMANCE  GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME TRANSMISSION EMPLOYING FOLLOWING OPERATIONS, EACH PERFORMED TO MANUFACTURER'S SPECIFIED PROCEDURE:  ( ) 2.01 DRAIN TRANSMISSION FLUID ( ) 2.02 DRAIN TRANSMISSION FLUID ( ) 2.03 REMOVE AND CLEAN PAN ( ) 2.04 CLEAN OIL SCREEN ( ) 2.05 ADJUST TRANSMISSION BANDS ( ) 2.06 FILL TO NORMAL LEVEL  3.00 EXTENT  GENERAL STATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME COMPLETED WITH APPROVAL OF BOARD OF EXPERT RATERS. ALL OPERATIONS TO BE COMPLETED WITHIN FLAT RATE TIME WITH PERFORMANCE OF EACH OPERATION AND EACH STEP OF MANUFACTURER'S PROCEDURE JUDGED SATISFACTORY OR UNSATISFACTORY.  ( ) 3.02 TRANSMISSION DRAINED ( ) 3.03 TRANSMISSION DRAINED ( ) 3.04 OIL SCREEN CLEANED ( ) 3.05 TRANSMISSION BANDS ADJUSTED ( ) 3.05 TRANSMISSION FILLED WITH FLUID	Nice.	• •		TERMOB NO.	9-013
( ) 1.01 ANY AUTOMOBILE WITH AUTOMATIC TRANSMISSION ( ) 1.02 BASIC MECHANIC'S TOOLS (TABLE T-3) ( ) 1.03 TRANSMISSION FLUID ( ) 1.04 SERVICE MANUAL ( ) 1.05 BAND ADJUSTING TOOLS  2.00 PERFORMANCE  GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME ( ) 2.01 PERFORM ROUTINE MAINTENANCE ON AUTOMATIC TRANSMISSION EMPLOYING FOLLOWING OPERATIONS, EACH PERFORMED TO MANUFACTURER'S SPECIFIED PROCEDURE:  ( ) 2.02 DRAIN TRANSMISSION FLUID ( ) 2.03 REMOVE AND CLEAN PAN ( ) 2.04 CLEAN OIL SCREEN ( ) 2.05 ADJUST TRANSMISSION BANDS ( ) 2.06 FILL TO NORMAL LEVEL  3.00 EXTENT  GENERAL STATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME ( ) 3.01 ROUTINE MAINTENANCE ON AUTOMATIC TRANSMISSION COMPLETED WITH APPROVAL OF BOARD OF EXPERT RATERS. ALL OPERATIONS TO BE COMPLETED WITHIN FLAT RATE TIME WITH PERFORMANCE OF EACH OPERATION AND EACH STEP OF MANUFACTURER'S PROCEDURE JUDGED SATISFACTORY OR UNSATISFACTORY.  ( ) 3.02 TRANSMISSION DRAINED ( ) 3.03 TRANSMISSION PAN CLEANED ( ) 3.05 TRANSMISSION BANDS ADJUSTED ( ) 3.05 TRANSMISSION BANDS ADJUSTED ( ) 3.05 TRANSMISSION BANDS ADJUSTED					
GENERAL STATEMENT OF EXTENT AND EXTENT OF PRESULTING OUTCOME  () 2.02 DRAIN TRANSMISSION FLUID  () 2.03 REMOVE AND CLEANED  () 2.04 CLEAN OIL SCREEN  () 2.05 ADJUST TRANSMISSION BANDS  () 2.06 FILL TO NORMAL LEVEL  3.00 EXTENT  GENERAL STATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME  () 2.02 DRAIN TRANSMISSION FLUID  () 2.03 REMOVE AND CLEAN PAN  () 2.04 CLEAN OIL SCREEN  () 2.05 ADJUST TRANSMISSION BANDS  () 2.06 FILL TO NORMAL LEVEL  3.00 EXTENT  GENERAL STATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME  () 3.01 ROUTINE MAINTENANCE ON AUTOMATIC TRANSMISSION  COMPLETED WITH APPROVAL OF BOARD OF EXPERT RATERS.  ALL OPERATIONS TO BE COMPLETED WITHIN FLAT RATE  TIME WITH PERFORMANCE OF EACH OPERATION AND EACH  STEP OF MANUFACTURER'S PROCEDURE JUDGED SATISFACTORY  () 3.02 TRANSMISSION DRAINED  () 3.03 TRANSMISSION PAN CLEANED  () 3.04 OIL SCREEN CLEAMED  () 3.05 TRANSMISSION FILLED WITH FLUID	1.00	CONDITION			•
GENERAL STATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME  ( ) 2.02 DRAIN TRANSMISSION PLUID ( ) 2.03 REMOVE AND CLEAN PAN ( ) 2.04 CLEAN OIL SCREEN ( ) 2.05 ADJUST TRANSMISSION BANDS ( ) 2.06 FILL TO NORMAL LEVEL  GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME,  ( ) 2.02 DRAIN TRANSMISSION FLUID ( ) 2.03 REMOVE AND CLEAN PAN ( ) 2.04 CLEAN OIL SCREEN ( ) 2.05 ADJUST TRANSMISSION BANDS ( ) 2.06 FILL TO NORMAL LEVEL  3.00 EXTENT  GENERAL STATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME ( ) 3.01 ROUTINE MAINTENANCE ON AUTOMATIC TRANSMISSION COMPLETED WITH APPROVAL OF BOARD OF EXPERT RATERS. ALL OPERATIONS TO BE COMPLETED WITHIN FLAT RATE TIME WITH PERFORMANCE OF EACH OPERATION AND EACH STEP OF MANUFACTURER'S PROCEDURE JUDGED SATISFACTORY ( ) 3.02 TRANSMISSION DRAINED ( ) 3.03 TRANSMISSION PAN CLEANED ( ) 3.04 OIL SCREEN CLEANED ( ) 3.05 TRANSMISSION FAILED WITH FLUID		( ) 1 01	ANY AUTOMOBILE WITH	AUTOMATIC TRAN	SMISSION
() 1.03 TRANSMISSION FULID () 1.04 SERVICE MANUAL () 1.05 BAND ADJUSTING TOOLS  2.00 PERFORMANCE  GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME, () 2.01 PERFORM ROUTINE MAINTENANCE ON AUTOMATIC TRANSMISSION EMPLOYING FOLLOWING OPERATIONS, EACH PERFORMED TO MANUFACTURER'S SPECIFIED PROCEDURE:  () 2:02 DRAIN TRANSMISSION FLUID () 2.03 REMOVE AND CLEAN PAN () 2:04 CLEAN OIL SCREEN () 2:05 ADJUST TRANSMISSION BANDS () 2:06 FILL TO NORMAL LEVEL  3.00 EXTENT  GENERAL STATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME () 3:01 ROUTINE MAINTENANCE ON AUTOMATIC TRANSMISSION COMPLETED WITH APPROVAL OF BOARD OF EXPERT RATERS. ALL OPERATIONS TO BE COMPLETED WITHIN FLAT RATE TIME WITH PERFORMANCE OF EACH OPERATION AND EACH STEP OF MANUFACTURER'S PROCEDURE JUDGED SATISFACTORY OR UNSATISFACTORY.  () 3:02 TRANSMISSION DRAINED () 3:04 OIL SCREEN CLEAMED () 3:05 TRANSMISSION BANDS ADJUSTED () 3:05 TRANSMISSION BANDS ADJUSTED () 3:06 TRANSMISSION FILLED WITH FLUID	•	*(°) 1.02 .	BASIC MECHANIC'S TOO	LS (TABLE T-3)	
CENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME,  ( ) 2.01 PERFORM ROUTINE MAINTENANCE ON AUTOMATIC TRANSMISSION EMPLOYING FOLLOWING OPERATIONS, EACH PERFORMED TO MANUFACTURER'S SPECIFIED PROCEDURE:  ( ) 2.02 DRAIN TRANSMISSION FLUID ( ) 2.03 REMOVE AND CLEAN PAN ( ) 2.04 CLEAN OIL SCREEN ( ) 2.05 ADJUST TRANSMISSION BANDS ( ) 2.06 FILL TO NORMAL LEVEL  3.00 EXTENT  GENERAL STATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME ( ) 3.01 ROUTINE MAINTENANCE ON AUTOMATIC TRANSMISSION COMPLETED WITH APPROVAL OF BOARD OF EXPERT RATERS. ALL OPERATIONS TO BE COMPLETED WITHIN FLAT RATE TIME WITH PERFORMANCE OF EACH OPERATION AND EACH STEP OF MANUFACTURER'S PROCEDURE JUDGED SATISFACTORY OR UNSATISFACTORY.  ( ) 3.02 TRANSMISSION DRAINED ( ) 3.03 TRANSMISSION PAN CLEANED ( ) 3.05 TRANSMISSION BANDS ADJUSTED ( ) 3.05 TRANSMISSION BANDS ADJUSTED ( ) 3.06 TRANSMISSION FILLED WITH FLUID	,	() 1.03	TRANSMISSION FLUID		
GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME,  ( ) 2.01 PERFORM ROUTINE MAINTENANCE ON AUTOMATIC TRANSMISSION EMPLOYING FOLLOWING OPERATIONS, EACH PERFORMED TO MANUFACTURER'S SPECIFIED PROCEDURE:  ( ) 2.02 DRAIN TRANSMISSION FLUID ( ) 2.03 REMOVE AND CLEAN PAN ( ) 2.04 CLEAN OIL SCREEN ( ) 2.05 ADJUST TRANSMISSION BANDS ( ) 2.06 FILL TO NORMAL LEVEL  3.00 EXTENT  GENERAL STATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME ( ) 3.01 ROUTINE MAINTENANCE ON AUTOMATIC TRANSMISSION COMPLETED WITH APPROVAL OF BOARD OF EXPERT RATERS. ALL OPERATIONS TO BE COMPLETED WITHIN FLAT RATE TIME WITH PERFORMANCE OF EACH OPERATION AND EACH STEP OF MANUFACTURER'S PROCEDURE JUDGED SATISFACTORY OR UNSATISFACTORY.  ( ) 3.02 TRANSMISSION DRAINED ( ) 3.03 TRANSMISSION DRAINED ( ) 3.04 OIL SCREEN CLEANED ( ) 3.05 TRANSMISSION BANDS ADJUSTED ( ) 3.06 TRANSMISSION FILLED WITH FLUID		() 1.04	SERVICE MANUAL	•	
GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME,  ( ) 2.01 PERFORM ROUTINE MAINTENANCE ON AUTOMATIC TRANSMISSION EMPLOYING FOLLOWING OPERATIONS, EACH PERFORMED TO MANUFACTURER'S SPECIFIED PROCEDURE:  ( ) 2.02 DRAIN TRANSMISSION FLUID ( ) 2.03 REMOVE AND CLEAN PAN ( ) 2.04 CLEAN OIL SCREEN ( ) 2.05 ADJUST TRANSMISSION BANDS ( ) 2.06 FILL TO NORMAL LEVEL  3.00 EXTENT  GENERAL STATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME ( ) 3.01 ROUTINE MAINTENANCE ON AUTOMATIC TRANSMISSION COMPLETED WITH APPROVAL OF BOARD OF EXPERT RATERS. ALL OPERATIONS TO BE COMPLETED WITHIN FLAT RATE TIME WITH PERFORMANCE OF EACH OPERATION AND EACH STEP OF MANUFACTURER'S PROCEDURE JUDGED SATISFACTORY OR UNSATISFACTORY.  ( ) 3.02 TRANSMISSION DRAINED ( ) 3.03 TRANSMISSION PAN CLEANED ( ) 3.04 OIL SCREEN CLEANED ( ) 3.05 TRANSMISSION BANDS ADJUSTED ( ) 3.06 TRANSMISSION BANDS ADJUSTED		( ) 1.05	BAND ADJUSTING TOOLS	i	•
GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME,  ( ) 2.01 PERFORM ROUTINE MAINTENANCE ON AUTOMATIC TRANSMISSION EMPLOYING FOLLOWING OPERATIONS, EACH PERFORMED TO MANUFACTURER'S SPECIFIED PROCEDURE:  ( ) 2.02 DRAIN TRANSMISSION FLUID ( ) 2.03 REMOVE AND CLEAN PAN ( ) 2.04 CLEAN OIL SCREEN ( ) 2.05 ADJUST TRANSMISSION BANDS ( ) 2.06 FILL TO NORMAL LEVEL  3.00 EXTENT  GENERAL STATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME ( ) 3.01 ROUTINE MAINTENANCE ON AUTOMATIC TRANSMISSION COMPLETED WITH APPROVAL OF BOARD OF EXPERT RATERS. ALL OPERATIONS TO BE COMPLETED WITHIN FLAT RATE TIME WITH PERFORMANCE OF EACH OPERATION AND EACH STEP OF MANUFACTURER'S PROCEDURE JUDGED SATISFACTORY OR UNSATISFACTORY.  ( ) 3.02 TRANSMISSION DRAINED ( ) 3.03 TRANSMISSION PAN CLEANED ( ) 3.04 OIL SCREEN CLEANED ( ) 3.05 TRANSMISSION BANDS ADJUSTED ( ) 3.06 TRANSMISSION BANDS ADJUSTED	•	<b>3</b>		,	• .
GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME,  ( ) 2.01 PERFORM ROUTINE MAINTENANCE ON AUTOMATIC TRANSMISSION EMPLOYING FOLLOWING OPERATIONS, EACH PERFORMED TO MANUFACTURER'S SPECIFIED PROCEDURE:  ( ) 2.02 DRAIN TRANSMISSION FLUID ( ) 2.03 REMOVE AND CLEAN PAN ( ) 2.04 CLEAN OIL SCREEN ( ) 2.05 ADJUST TRANSMISSION BANDS ( ) 2.06 FILL TO NORMAL LEVEL  3.00 EXTENT  GENERAL STATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME ( ) 3.01 ROUTINE MAINTENANCE ON AUTOMATIC TRANSMISSION COMPLETED WITH APPROVAL OF BOARD OF EXPERT RATERS. ALL OPERATIONS TO BE COMPLETED WITHIN FLAT RATE TIME WITH PERFORMANCE OF EACH OPERATION AND EACH STEP OF MANUFACTURER'S PROCEDURE JUDGED SATISFACTORY OR UNSATISFACTORY.  ( ) 3.02 TRANSMISSION DRAINED ( ) 3.03 TRANSMISSION PAN CLEANED ( ) 3.04 OIL SCREEN CLEANED ( ) 3.05 TRANSMISSION BANDS ADJUSTED ( ) 3.06 TRANSMISSION BANDS ADJUSTED	2 00	PERFORMANCI			•
TEMPLOYING FOLLOWING OPERATIONS, EACH PERFORMED TO  MANUFACTURER'S SPECIFIED PROCEDURE:  () 2:02 DRAIN TRANSMISSION FLUID () 2:03 REMOVE AND CLEAN PAN () 2:04 CLEAN OIL SCREEN () 2:05 ADJUST TRANSMISSION BANDS () 2:06 FILL TO NORMAL LEVEL  3.00 EXTENT  GENERAL STATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME () 3:01 ROUTINE MAINTENANCE ON AUTOMATIC TRANSMISSION COMPLETED WITH APPROVAL OF BOARD OF EXPERT RATERS. ALL OPERATIONS TO BE COMPLETED WITHIN FLAT RATE TIME WITH PERFORMANCE OF EACH OPERATION AND EACH STEP OF MANUFACTURER'S PROCEDURE JUDGED SATISFACTORY OR UNSATISFACTORY.  () 3:02 TRANSMISSION DRAINED () 3:04 OIL SCREEN CLEANED () 3:05 TRANSMISSION BANDS ADJUSTED () 3:06 TRANSMISSION FILLED WITH FLUID	2.00	I DIG Old Billion			
TEMPLOYING FOLLOWING OPERATIONS, EACH PERFORMED TO  MANUFACTURER'S SPECIFIED PROCEDURE:  () 2:02 DRAIN TRANSMISSION FLUID () 2:03 REMOVE AND CLEAN PAN () 2:04 CLEAN OIL SCREEN () 2:05 ADJUST TRANSMISSION BANDS () 2:06 FILL TO NORMAL LEVEL  3.00 EXTENT  GENERAL STATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME () 3:01 ROUTINE MAINTENANCE ON AUTOMATIC TRANSMISSION COMPLETED WITH APPROVAL OF BOARD OF EXPERT RATERS. ALL OPERATIONS TO BE COMPLETED WITHIN FLAT RATE TIME WITH PERFORMANCE OF EACH OPERATION AND EACH STEP OF MANUFACTURER'S PROCEDURE JUDGED SATISFACTORY OR UNSATISFACTORY.  () 3:02 TRANSMISSION DRAINED () 3:04 OIL SCREEN CLEANED () 3:05 TRANSMISSION BANDS ADJUSTED () 3:06 TRANSMISSION FILLED WITH FLUID	•	-	·		
TEMPLOYING FOLLOWING OPERATIONS, EACH PERFORMED TO  MANUFACTURER'S SPECIFIED PROCEDURE:  () 2:02 DRAIN TRANSMISSION FLUID () 2:03 REMOVE AND CLEAN PAN () 2:04 CLEAN OIL SCREEN () 2:05 ADJUST TRANSMISSION BANDS () 2:06 FILL TO NORMAL LEVEL  3.00 EXTENT  GENERAL STATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME () 3:01 ROUTINE MAINTENANCE ON AUTOMATIC TRANSMISSION COMPLETED WITH APPROVAL OF BOARD OF EXPERT RATERS. ALL OPERATIONS TO BE COMPLETED WITHIN FLAT RATE TIME WITH PERFORMANCE OF EACH OPERATION AND EACH STEP OF MANUFACTURER'S PROCEDURE JUDGED SATISFACTORY OR UNSATISFACTORY.  () 3:02 TRANSMISSION DRAINED () 3:04 OIL SCREEN CLEANED () 3:05 TRANSMISSION BANDS ADJUSTED () 3:06 TRANSMISSION FILLED WITH FLUID	9			n and Dreit MTN	IC OTTECOME
EMPLOYING FOLLOWING OPERATIONS, EACH PERFORMED TO MANUFACTURER'S SPECIFIED PROCEDURE:  () 2:02 DRAIN TRANSMISSION FLUID () 2:03 REMOVE AND CLEAN PAN () 2:04 CLEAN OIL SCREEN () 2:05 ADJUST TRANSMISSION BANDS () 2:06 FILL TO NORMAL LEVEL  3.00 EXTENT  GENERAL STATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME () 3:01 ROUTINE MAINTENANCE ON AUTOMATIC TRANSMISSION COMPLETED WITH APPROVAL OF BOARD OF EXPERT RATERS. ALL OPERATIONS TO BE COMPLETED WITHIN FLAT RATE TIME WITH PERFORMANCE OF EACH OPERATION AND EACH STEP OF MANUFACTURER'S PROCEDURE JUDGED SATISFACTORY OR UNSATISFACTORY.  () 3:02 TRANSMISSION DRAINED () 3:03 TRANSMISSION PAN CLEANED () 3:04 OIL SCREEN CLEANED () 3:05 TRANSMISSION BANDS ADJUSTED () 3:06 TRANSMISSION FILLED WITH FLUID		GENERAL ST	ATEMENT OF PERFORMANC	E AND RESULTIN	OMATIC TRANSMISSION
MANUFACTURER'S SPECIFIED PROCEDURE:  ( ) 2:02 DRAIN TRANSMISSION FLUID ( ) 2:03 REMOVE AND CLEAN PAN ( ) 2:04 CLEAN OIL SCREEN ( ) 2:05 ADJUST TRANSMISSION BANDS ( ) 2:06 FILL TO NORMAL LEVEL  3.00 EXTENT  GENERAL STATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME ( ) 3:01 ROUTINE MAINTENANCE ON AUTOMATIC TRANSMISSION COMPLETED WITH APPROVAL OF BOARD OF EXPERT RATERS. ALL OPERATIONS TO BE COMPLETED WITHIN FLAT RATE TIME WITH PERFORMANCE OF EACH OPERATION AND EACH STEP OF MANUFACTURER'S PROCEDURE JUDGED SATISFACTORY OR UNSATISFACTORY.  ( ) 3:02 TRANSMISSION DRAINED ( ) 3:04 OIL SCREEN CLEANED ( ) 3:05 TRANSMISSION BANDS ADJUSTED ( ) 3:06 TRANSMISSION FILLED WITH FLUID		() 2.01	PERFORM ROUTINE MAIN	G OPERATIONS.	EACH PERFORMED TO
( ) 2:02 DRAIN TRANSMISSION FLUID ( ) 2.03 REMOVE AND CLEAN PAN ( ) 2.04 CLEAN OIL SCREEN ( ) 2.05 ADJUST TRANSMISSION BANDS ( ) 2.06 FILL TO NORMAL LEVEL  3.00 EXTENT  GENERAL STATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME ( ) 3.01 ROUTINE MAINTENANCE ON AUTOMATIC TRANSMISSION COMPLETED WITH APPROVAL OF BOARD OF EXPERT RATERS. ALL OPERATIONS TO BE COMPLETED WITHIN FLAT RATE TIME WITH PERFORMANCE OF EACH OPERATION AND EACH STEP OF MANUFACTURER'S PROCEDURE JUDGED SATISFACTORY OR UNSATISFACTORY.  ( ) 3.02 TRANSMISSION DRAINED ( ) 3.03 TRANSMISSION PAN CLEANED ( ) 3.04 OIL SCREEN CLEANED ( ) 3.05 TRANSMISSION BANDS ADJUSTED ( ) 3.06 TRANSMISSION FILLED WITH FLUID	• 1		MANUFACTURER'S SPI	CIFIED PROCEDU	IRE:
() 2.03 REMOVE AND CLEAN PAN () 2.04 CLEAN OIL SCREEN () 2.05 ADJUST TRANSMISSION BANDS () 2.06 FILL TO NORMAL LEVEL  3.00 EXTENT  GENERAL STATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME () 3.01 ROUTINE MAINTENANCE ON AUTOMATIC TRANSMISSION  COMPLETED WITH APPROVAL OF BOARD OF EXPERT RATERS.  ALL OPERATIONS TO BE COMPLETED WITHIN FLAT RATE  TIME WITH PERFORMANCE OF EACH OPERATION AND EACH  STEP OF MANUFACTURER'S PROCEDURE JUDGED SATISFACTORY  OR UNSATISFACTORY.  () 3.02 TRANSMISSION DRAINED () 3.03 TRANSMISSION PAN CLEANED () 3.04 OIL SCREEN CLEANED () 3.05 TRANSMISSION BANDS ADJUSTED () 3.06 TRANSMISSION FILLED WITH FLUID					
() 2.03 REMOVE AND CLEAN PAN () 2.04 CLEAN OIL SCREEN () 2.05 ADJUST TRANSMISSION BANDS () 2.06 FILL TO NORMAL LEVEL  3.00 EXTENT  GENERAL STATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME () 3.01 ROUTINE MAINTENANCE ON AUTOMATIC TRANSMISSION  COMPLETED WITH APPROVAL OF BOARD OF EXPERT RATERS.  ALL OPERATIONS TO BE COMPLETED WITHIN FLAT RATE  TIME WITH PERFORMANCE OF EACH OPERATION AND EACH  STEP OF MANUFACTURER'S PROCEDURE JUDGED SATISFACTORY  OR UNSATISFACTORY.  () 3.02 TRANSMISSION DRAINED () 3.03 TRANSMISSION PAN CLEANED () 3.04 OIL SCREEN CLEANED () 3.05 TRANSMISSION BANDS ADJUSTED () 3.06 TRANSMISSION FILLED WITH FLUID		( ) 2'02	DRAIN TRANSMISSION I	FLUID	
( ) 2.04 CLEAN OIL SCREEN ( ) 2.05 ADJUST TRANSMISSION BANDS ( ) 2.06 FILL TO NORMAL LEVEL  3.00 EXTENT  GENERAL STATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME ( ) 3.01 ROUTINE MAINTENANCE ON AUTOMATIC TRANSMISSION  COMPLETED WITH APPROVAL OF BOARD OF EXPERT RATERS.  ALL OPERATIONS TO BE COMPLETED WITHIN FLAT RATE  TIME WITH PERFORMANCE OF EACH OPERATION AND EACH  STEP OF MANUFACTURER'S PROCEDURE JUDGED SATISFACTORY  OR UNSATISFACTORY.  ( ) 3.02 TRANSMISSION DRAINED ( ) 3.03 TRANSMISSION PAN CLEANED ( ) 3.04 OIL SCREEN CLEANED ( ) 3.05 TRANSMISSION BANDS ADJUSTED ( ) 3.06 TRANSMISSION FILLED WITH FLUID	-	() 2.03	REMOVE AND CLEAN PAN	J	
GENERAL STATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME  () 3.01 ROUTINE MAINTENANCE ON AUTOMATIC TRANSMISSION  COMPLETED WITH APPROVAL OF BOARD OF EXPERT RATERS.  ALL OPERATIONS TO BE COMPLETED WITHIN FLAT RATE  TIME WITH PERFORMANCE OF EACH OPERATION AND EACH  STEP OF MANUFACTURER'S PROCEDURE JUDGED SATISFACTORY  OR UNSATISFACTORY.  () 3.02 TRANSMISSION DRAINED  () 3.03 TRANSMISSION PAN CLEANED  () 3.04 OIL SCREEN CLEANED  () 3.05 TRANSMISSION BANDS ADJUSTED  () 3.06 TRANSMISSION FILLED WITH FLUID		() 2.04	CLEAN OIL SCREEN		
GENERAL STATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME  () 3.01 ROUTINE MAINTENANCE ON AUTOMATIC TRANSMISSION  COMPLETED WITH APPROVAL OF BOARD OF EXPERT RATERS.  ALL OPERATIONS TO BE COMPLETED WITHIN FLAT RATE  TIME WITH PERFORMANCE OF EACH OPERATION AND EACH  STEP OF MANUFACTURER'S PROCEDURE JUDGED SATISFACTORY  OR UNSATISFACTORY.  () 3.02 TRANSMISSION DRAINED  () 3.03 TRANSMISSION PAN CLEANED  () 3.04 OIL SCREEN CLEANED  () 3.05 TRANSMISSION BANDS ADJUSTED  () 3.06 TRANSMISSION FILLED WITH FLUID			ADJUST TRANSMISSION	BANDS	
GENERAL STATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME  ( ) 3.01 ROUTINE MAINTENANCE ON AUTOMATIC TRANSMISSION  COMPLETED WITH APPROVAL OF BOARD OF EXPERT RATERS.  ALL OPERATIONS TO BE COMPLETED WITHIN FLAT RATE  TIME WITH PERFORMANCE OF EACH OPERATION AND EACH  STEP OF MANUFACTURER'S PROCEDURE JUDGED SATISFACTORY  OR UNSATISFACTORY.  ( ) 3.02 TRANSMISSION DRAINED  ( ) 3.03 TRANSMISSION PAN CLEANED  ( ) 3.04 OIL SCREEN CLEANED  ( ) 3.05 TRANSMISSION BANDS ADJUSTED  ( ) 3.06 TRANSMISSION FILLED WITH FLUID		( ) 2.06	FILL TO NORMAL LEVEL	<b>,</b>	•
GENERAL STATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME  ( ) 3.01 ROUTINE MAINTENANCE ON AUTOMATIC TRANSMISSION  COMPLETED WITH APPROVAL OF BOARD OF EXPERT RATERS.  ALL OPERATIONS TO BE COMPLETED WITHIN FLAT RATE  TIME WITH PERFORMANCE OF EACH OPERATION AND EACH  STEP OF MANUFACTURER'S PROCEDURE JUDGED SATISFACTORY  OR UNSATISFACTORY.  ( ) 3.02 TRANSMISSION DRAINED  ( ) 3.03 TRANSMISSION PAN CLEANED  ( ) 3.04 OIL SCREEN CLEANED  ( ) 3.05 TRANSMISSION BANDS ADJUSTED  ( ) 3.06 TRANSMISSION FILLED WITH FLUID		•	· •	<b>4</b> ₩ ₩ 5	
GENERAL STATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME  () 3.01 ROUTINE MAINTENANCE ON AUTOMATIC TRANSMISSION  COMPLETED WITH APPROVAL OF BOARD OF EXPERT RATERS.  ALL OPERATIONS TO BE COMPLETED WITHIN FLAT RATE  TIME WITH PERFORMANCE OF EACH OPERATION AND EACH  STEP OF MANUFACTURER'S PROCEDURE JUDGED SATISFACTORY  OR UNSATISFACTORY.  () 3.02 TRANSMISSION DRAINED  () 3.03 TRANSMISSION PAN CLEANED  () 3.04 OIL SCREEN CLEANED  () 3.05 TRANSMISSION BANDS ADJUSTED  () 3.06 TRANSMISSION FILLED WITH FLUID	3 00	EYTENT		•	- Marian
GENERAL STATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME  () 3.01 ROUTINE MAINTENANCE ON AUTOMATIC TRANSMISSION  COMPLETED WITH APPROVAL OF BOARD OF EXPERT RATERS.  ALL OPERATIONS TO BE COMPLETED WITHIN FLAT RATE  TIME WITH PERFORMANCE OF EACH OPERATION AND EACH  STEP OF MANUFACTURER'S PROCEDURE JUDGED SATISFACTORY  OR UNSATISFACTORY.  () 3.02 TRANSMISSION DRAINED  () 3.03 TRANSMISSION PAN CLEANED  () 3.04 OIL SCREEN CLEANED  () 3.05 TRANSMISSION BANDS ADJUSTED  () 3.06 TRANSMISSION FILLED WITH FLUID	3.00				, , , , , , , , , , , , , , , , , , ,
COMPLETED WITH APPROVAL OF BOARD OF EXPERT RATERS.  ALL OPERATIONS TO BE COMPLETED WITHIN FLAT RATE  TIME WITH PERFORMANCE OF EACH OPERATION AND EACH  STEP OF MANUFACTURER'S PROCEDURE JUDGED SATISFACTORY  OR UNSATISFACTORY.  () 3.02 TRANSMISSION DRAINED  () 3.03 TRANSMISSION PAN CLEANED  () 3.04 OIL SCREEN CLEANED  () 3.05 TRANSMISSION BANDS ADJUSTED  () 3.06 TRANSMISSION FILLED WITH FLUID				<u> </u>	
COMPLETED WITH APPROVAL OF BOARD OF EXPERT RATERS.  ALL OPERATIONS TO BE COMPLETED WITHIN FLAT RATE  TIME WITH PERFORMANCE OF EACH OPERATION AND EACH  STEP OF MANUFACTURER'S PROCEDURE JUDGED SATISFACTORY  OR UNSATISFACTORY.  () 3.02 TRANSMISSION DRAINED  () 3.03 TRANSMISSION PAN CLEANED  () 3.04 OIL SCREEN CLEANED  () 3.05 TRANSMISSION BANDS ADJUSTED  () 3.06 TRANSMISSION FILLED WITH FLUID			- marking of premising axis	ר באשבאות טב סבינ	STILTING OUTCOME
COMPLETED WITH APPROVAL OF BOARD OF EXPERT RATERS.  ALL OPERATIONS TO BE COMPLETED WITHIN FLAT RATE  TIME WITH PERFORMANCE OF EACH OPERATION AND EACH  STEP OF MANUFACTURER'S PROCEDURE JUDGED SATISFACTORY  OR UNSATISFACTORY.  ( ) 3.02 TRANSMISSION DRAINED  ( ) 3.03 TRANSMISSION PAN CLEANED  ( ) 3.04 OIL SCREEN CLEANED  ( ) 3.05 TRANSMISSION BANDS ADJUSTED  ( ) 3.06 TRANSMISSION FILLED WITH FLUID			ATEMENT OF EXTENT AND	ON AUTOMATIC T	TRANSMISSION
ALL OPERATIONS TO BE COMPLETED WITHIN FLAT RATE TIME WITH PERFORMANCE OF EACH OPERATION AND EACH STEP OF MANUFACTURER'S PROCEDURE JUDGED SATISFACTORY OR UNSATISFACTORY.  ( ) 3.02 TRANSMISSION DRAINED ( ) 3.03 TRANSMISSION PAN CLEANED ( ) 3.04 OIL SCREEN CLEANED ( ) 3.05 TRANSMISSION BANDS ADJUSTED ( ) 3.06 TRANSMISSION FILLED WITH FLUID		( ) 3.01	COMPLETED WITH API	PROVAL OF BOARI	O OF EXPERT RATERS.
TIME WITH PERFORMANCE OF EACH OPERATION AND EACH STEP OF MANUFACTURER'S PROCEDURE JUDGED SATISFACTORY OR UNSATISFACTORY.  ( ) 3.02 TRANSMISSION DRAINED ( ) 3.03 TRANSMISSION PAN CLEANED ( ) 3.04 OIL SCREEN CLEANED ( ) 3.05 TRANSMISSION BANDS ADJUSTED ( ) 3.06 TRANSMISSION FILLED WITH FLUID			AT.T. OPERATIONS TO	BE COMPLETED V	WITHIN FLAT RATE
OR UNSATISFACTORY.  ( ) 3.02 TRANSMISSION DRAINED ( ) 3.03 TRANSMISSION PAN CLEANED ( ) 3.04 OIL SCREEN CLEANED ( ) 3.05 TRANSMISSION BANDS ADJUSTED ( ) 3.06 TRANSMISSION FILLED WITH FLUID			TIME WITH PERFORM	ANCE OF EACH OF	PERATION AND EACH
( ) 3.02 TRANSMISSION DRAINED ( ) 3.03 TRANSMISSION PAN CLEANED ( ) 3.04 OIL SCREEN CLEANED ( ) 3.05 TRANSMISSION BANDS ADJUSTED ( ) 3.06 TRANSMISSION FILLED WITH FLUID		Ī	STEP OF MANUFACTU	RER'S PROCEDURI	E JUDGED SATISFACTORY
() 3.03 TRANSMISSION PAN CLEANED () 3.04 OIL SCREEN CLEANED () 3.05 TRANSMISSION BANDS ADJUSTED () 3.06 TRANSMISSION FILLED WITH FLUID		· .	OR UNSATISFACTORY	•	
() 3.03 TRANSMISSION PAN CLEANED () 3.04 OIL SCREEN CLEANED () 3.05 TRANSMISSION BANDS ADJUSTED () 3.06 TRANSMISSION FILLED WITH FLUID		1, 3, 3,	MDANICHTOCTON DDATNE	<u> </u>	
() 3.04 OIL SCREEN CLEANED () 3.05 TRANSMISSION BANDS ADJUSTED () 3.06 TRANSMISSION FILLED WITH FLUID		•	TRANSMISSION PAN CL	EANED	
() 3.05 TRANSMISSION BANDS ADJUSTED () 3.06 TRANSMISSION FILLED WITH FLUID	•	•	OIL SCREEN CLEANED		
() 3.06 TRANSMISSION FILLED WITH FLUID		• •	TRANSMISSION BANDS	ADJUSTED	·
83			TRANSMISSION FILLED	WITH FLUID	•
OO		- (	-0	<b>Q</b>	* *
			• •		

en en en en en en en en en en en en en e		MISOE NO.
PROGRAM AUTOMOTIVE MECHANIC	S DIVISION 02	TRANSMISSION
USOE CODE NO(S)	UNIT 02	AUTOMATIC TRANSMISSION
	TERMOB NO.	9-013
1.00 CONDITION	<del></del> 	

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

#### 3.00 EXTENT



						$\sim$
MISOE	NO.	<del> </del>		•		\ <u></u>
PROGR	AM AU'	TOMOTI	VE MECHANICS	DIVISION	02	TRANSMISSION
			•	UNIT	02	
•				TERMOB NO	`	TRANSMISSION 9-014
				IERMOD NO	•	3-014
	1 4					· /
				·		<u>(</u>
1.00	COND	TION				
	( )	1 01	ANY AUTOMOBILE WI	TH AUTOMATIC !	<b>TRAN</b>	SMISSION -
	(~)	1.02				•
	( )	1.03		TOOLS (TABLE !	r-3)	
	7.5	1.04	AUTOMATIC TRANSMI	SSION FLUID	a .	٤
	ì	1.05	REPLACEMENT OUTPU	T SHAFT OIL S	EAL	<u> </u>
	ĊŚ	1.06	EXTENSION HOUSING	GASKET		
	ζí	1.07	SPEEDOMETER PINIO	N SEAL		
	( )	1.08	SPEEDOMETER CABLE	SEAL		• .
	( )	1.09	OIL FILLER TUBE S	EAL		
	( )	1.10	OIL PAN GASKET			•
	( )	1.11	GEAR SHIFT CONTRO	L CABLE SEAL		
	( )	1.12		AL		и
	( )	1.13	NEUTRAL STARTING	SWITCH SEAL		
	( )		FRONT OIL PUMP HO	T MCTAT		
	( ),	1.15	IMPELLER SHAFT OI	תאמפי ת		÷ &
		•		<b>~</b> '	1	
2 00	กตั้งส	ORMANC	। मा		/	
2.00	PERF	ORMANO			<b>,</b>	
	•	ų	٠			
~	<u> </u>			THE THE PERIN	T M T 1	AC OUTCOME
	GENE	RAL ST	ATEMENT OF PERFORM	ANCE AND RESU	PITI	THE FOLLOWING
-	( )	2.01	REPLACE TRANSMISS	SION SEALS EMP	LOY.	ING THE FOLLOWING
	<b>1</b>	_	OPERATIONS, EAC	H PERFORMED T	.U MA	MOTACIONER
	ł		SPECIFIED PROCE	EDURE	Ġ	
	L		REPLACE TRANSMISS	STON OUTPIT SE	IAFT	OIL SEAL
	( )			HOUSTNG GASE	KET ·	
	( )	2.03		FER PINION SEA	\L	•
	( )	2.04		TER CABLE SEAL	,	
•	( )	2.05		ER TUBE SEAL		•
	( )	2.00	REPLACE OIL PAN (	GASKET		
	( )	ე° ∩ გ	REPLACE GEAR SHI	FT CONTROL CAL	3LE	SEAL
	( )	2 22	THEOREM THEOREM	SHAFT SEAL		
	. ( )	2 10	PEDIACE NEUTRAL	STARTING SWIT	CH S	EAL ·
	*()	2.11	REPLACE FRONT OI	P DOWN HOOPING	عد د	AL
	( )		THE TABLE	CHART OTT, SEX	AT.	

e e		MISOE NO.
	• '	
PROGRAM AUTOMOTIVE MECHANICS	DIVISION 02	TRANSMISSION
USOE CODE NO(S)	**************************************	
	UNIT 02	AUTOMATIC
	TERMOB NO.	TRANSMISSION 9-024
		•

1.00 CONDITION

2.00 PERFORMANCE

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

MISOE 1	NO.	<u>\</u>				
PROGRAI	M- AUTOMOTIVE MECHANICS	DIVISION 02	TRANSMISSION			
		UNIT 02	AUTOMATIC TRANSMISSION			
		TERMOB NO.	9-014 (CONT.)			
3.00	EXTENT		•			
<b>-</b>		•				

GENERAL STATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME

( ) 3.01 TRANSMISSION SEALS REPLACED PROPERLY TO APPROVAL OF

BOARD OF EXPERT RATERS. ALL OPERATIONS TO BE

COMPLETED WITHIN FLAT RATE TIME WITH PERFORMANCE

OF EACH OPERATION AND EACH STEP OF MANUFACTURER'S

PROCEDURE JUDGED SATISFACTORY OR UNSATISEACTORY.

( ) 3.02 TRANSMISSION OUTPUT SHAFT OIL SEAL REPLACED

( ) 3.03 EXTENSION HOUSING GASKET REPLACED

( ) 3.04 SPEEDOMETER PINION SEAL REPLACED

) 3.05 SPEEDOMETER CABLE SEAL REPLACED

3.06 OIL FILLER TUBE SEAL REPLACED

( ) 3.07 OIL PAN GASKET REPLACED ( ) 3.08 GEAR SHIFT CONTROL CABLE SEAL REPLACED

() 3.08 GEAR SHIFT CONTROL CABLE SEAL REPLACED
() 3.09 THROTTLE SHAFT SEAL REPLACED

) 3.10 NEUTRAL STARTING SWITCH SEAL REPLACED ) 3.11 FRONT OIL PUMP HOUSING SEAL REPLACED

( ) 3.12 IMPELLER SHAFT OIL SEAL REPLACED

<u>-</u>	MISOE NO.	
PROGRAM <u>AUTOMOTIVE MECHANICS</u>	DIVISION 02 TRANSMISSION -	
USOE CODE NO(S)	UNIT 02 AUTOMATIC TRANSMISSION	
	TERMOB NO. 9-014 (CONT.)	_,
3.00 EXTENT	•	-
GENERAL STATEMENT OF EXTER	NT AND EXTENT OF RESULTING OUTCOME	



MISOE	NO.						
					<b>~</b> .		
PROGR	AM _	TOMOTUA	IVE MECHANICS	<del></del>	DIVISION	02	TRANSMISSION
		<del></del>			UNIT	02	AUTOMATIC
				v	TERMOB NO	<b>)</b> •,	TRANSMISSION 9-015
				٠	•		•
1.00	CONI	DITION					
				ەۋىت س <b>ىمىد</b> ىر ئىرىكىدىر			
	( )		ANY AUTOMOBILE	WITH F	AUTOMATIC:	I.KWN	SMISSION
	( )		SERVICE MANUAL BASIC MECHANIC'	ട	י קודממייי א	r 31	-
	( )	1.03				1-3)	•
	( )	1.04	TIMMED ADOUDITE	.,,			•
	-	*					•
2.00	PER	FORMANC	E				
				=			.•
	<u></u>						
	GEN	ERAL ST	ATEMENT OF PERFO	RMANCI	E AND RESU	LTIN	IG OUTCOME
	7	2.01	ADJUST AUTOMATI	C TRAI	NSMISSION :	LINK	AGE TO FOLLOWING
			PROCEDURE:	-	-		
	L-,	2.02	PROCEDURE AS SP	FCTFTI	ED IN SERV	TCE	MANUAT
	( )	2.02	PROCEDURE AS SE	10111	D III DIIII		
			•				
3.00	EXT	ENT					
					,		
	<u> </u>	· · · · · ·				_	
	GEN	ERAL ST	ATEMENT OF EXTEN	T AND	EXTENT OF	RES	SULTING OUTCOME
	(7)	3.01	AUTOMATIC TRANS	MISSI	ON LINKAGE	ADJ	USTED AND SHIFTS
	1		INTO EACH GEA	R AS	INDICATED	WITE	APPROVAL OF BOARD
			OF EXPERT RAT	ERS.	ALL OPERA	LDEC	NS TO BE COMPLETED DRMANCE OF EACH
	1		WITHIN FLAT R OPERATION AND	ATE T. TACU	CLED UE WILL D	TIIN A	PACTURER'S
			OPERATION AND	GED S	ATTSFACTOR	Y OF	R UNSATISFACTORY.
	1		PROCEDURE 000	دا اللي			

3.02 EACH SPECIFIED STEP IS SATISFACTORILY COMPLETED.

·	·	MISOE NO.
PROGRAM AUTOMOTIVE MECHANICS	DIVISION 02	TRANSMISSION
USOE CODE NO(S)	UNIT 02	AUTOMATIC TRANSMISSION
	TERMOB NO.	9-015
1.00 CONDITION		•

7

2.00 PERFORMANCE

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT



MISOE	NO.			
PROGR	AM AUTOMOTI	VE MECHANICS	DIVISION 03	AIR CONDITIONING
	* <u></u>		UNIT 01	TESTING
	_		TERMOB NO.	9-016
		÷		
1.00	CONDITION			-
er e	() 1.02	ANY AUTOMOBILE WITAR CONDITIONING AIR CONDITIONING	SERVICE MANUAL	•
2.00	PERFORMANC	E	•	
3.00	() 2.01 () 2.02 () 2.03	OPERATIONS: INSPECT DRIVE BELINSPECT CLUTCH INSPECT ALL HOSES	AIR CONDITIONING FUNCTION EMPLOYIN TS TUBING AND CONN L WIRES AND CONNE	SYSTEM FOR CAUSES OF THE FOLLOWING DECTIONS
۰	GENERAL ST	POSSIBLE MALFUN BOARD OF EXPERT FLAT RATE TIME	AND EXTENT OF RESERVATION ARE LOCATED RATERS. TO BE OF WITH EACH OPERATER UNSATISFACTORY.	AND ALL CAUSES OF TO APPROVAL OF COMPLETED WITHIN
-	() 3.04	BELTS PROPERLY AI TIGHT WITHIN SE CLUTCH ENERGIZING HOSES ARE NOT DRI WIRES NOT WORN, O SYSTEM CLEAN AND	PECIFICATIONS  HAND ENGAGING PROTECTIONS TIGHT  CONNECTIONS TIGHT	OPERLY LL LEAKS LOCATED

		•	MISC	DE NO	
PROGRAM AUTOMOTIVE MECHANICS		ICS DIVISION	03 AIR	AIR CONDITIONING	
USOE	CODE NO(S)	UNIT	01 TES	TING	
		TERMOB N	0. 9-0	16	
	-	*		, 4.	
1.00	CONDITION	به. « <sup>ت</sup> شخه	•		
	•	-			ં,
	1	•			•
2.00	PERFORMANCE				
	GENERAL STATEMENT OF	PERFORMANCE AND	RESULTIN	G OUTCOME	
	•		-		

3.00 EXTENT



MISOE	NO						, ,
PROGRI	AM AU	TOMOT	IVE MECHANI	CS	DIVISION	03	AIR CONDITIONING
					UNIT	01	TESTING
					TERMOB N	<u></u>	9-017
•	•		•	ž	IERROD N	<b>.</b>	9-017
				٠.			
1.00	CONDI	TION	_		•		
÷	( )	1.01 1.02 1.03	ANY AUTOMO AIR CONDIT AIR CONDIT	IONING SER	VICE MANUA	/L	Š .
2.00	PERFO	RMANC	E				
	arun.	NAT CO	ATEMENT OF	DEDECRMANC	E AND RESI	וויידו	G OUTCOME
	GENE	2.01	OPERATIONA	TIY TEST A	IR CONDIT:	IONIN	G SYSTEM FOR CAUSES
ļ	. ,		OF POSSI OPERATIO	BLE MALFUN	CTION EMPI	LOYIN	G THE FOLLOWING
	()	2.02		NIFOLD GAU			
	( )	2.03		FROM CHARG	ING HOSES		
	( )	2.04	START ENGI	.NE VENT TEMPER	ATURE		и
	( )	2.06	CHECK SYST	EM FOR REF	RIGERANT 1	LEVEL	
	( ) ( )	2.07	CHECK PRES CHECK FOR SYSTEM	SSURE READI	ING ON MAN ONS OR PAR	IFOLD TIAL	BLOCKAGES IN
					-		
3.00	EXTE	NT	•	_	•		•
	r		<del></del>			<del> </del>	
	CENTE	DAT. CM	ATTEMENT OF	EXTENT AND	EXTENT O	F RES	CULTING OUTCOME
		3.01	AIR CONDICATE CAUSES OF BOARD OF	TIONING SYS OF POSSIBLE FEXPERT RA	STEM OPERA MALFUNCT ATERS. TO	TIONA ION I BE C	LLY TESTED FOR O APPROVAL OF COMPLETED WITHIN
	7		SATISFA	ME WITH EAC CTORY OR UN	SATISFACT	ORY.	IDGED AS
	()	3.02	SECURELY A	AT PROPER I	COCATIONS		
-	( )	3.03	HIGH SIDE	FIRST	760 BDW G	wemen.	ATTOWED TO
٥	( )	3.04	STABILI	ZE			A ALLOWED TO
	( )	3.05	IN VENT NI BETWEEN	EAREST EVAI 38-48 <sup>0</sup> F		MPERA	ATURE SHOULD BE
	( )	3.06	REFRIGERA	NT LEVEL C	HECKED	י יוסוז	ADE WITHIN
**	( )	3.07	SPECIFIC	AND AMBIENT			· • •
C*	( )	3.08		ons or par	rial block	AGES	LOCATED

•		MISOE NO.
PROGRAM AUTOMOTIVE MECHANICS	DIVISION 03	AIR CONDITIONING
USOE CODE NO(S)	UNIT 01	TESTING
	TERMOB NO.	9-017
1.00 CONDITION	7	•
2.00 PERFORMANCE		
GENERAL STATEMENT OF DERFO	DEMANCÉ AND RESI	TATING OUTCOME

3.00 EXTENT

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

MISOE	No					
PROGRA	• AM <u>A</u>	UTOMOT:	IVE MECHANICS	DIVISION	03	AIR CONDITIONING
	<del></del>	<del></del>	· · · · · · · · · · · · · · · · · · ·	UNIT	01	TESTING
	•			TERMOB NO		9-018
		ي	٥	April 6		· •
1.00	CONDI					
r'	( )	1.01 1.02 1.03	ATR CONDITIONI	WITH AIR CONDITIONS SERVICE MANUAL ING TOOLS (TABLE T	J	
2.00	PERF	ormanci	<b>3</b>			
	CENE	DAT. ST	ATEMENT OF PERI	FORMANCE AND RESUL	LTIN	G OUTCOME
,	( )	2.01	TEST AIR CONDITION OF	ITIONING SYSTEM FO	OR L	EAKS EMPLOYING THE
<i>^</i> 1	()	2.03	VISUALLY INSPI	r LEAK DETECTOR	-	,
	()	2.04	HSE ELECTRONIC	C LEAK DETECTOR CHARGE LEAK DETEC	TOR	
<i>:</i>	A			•		
3.00	*EXTE	SN'T		4	-	3
,	CENE	יסאר קיי	ATEMENT OF EXT	ENT AND EXTENT OF	RES	SULTING OUTCOME
. /	()	3.01	AIR CONDITION LEAKS LOCAT	ING SYSTEM TESTED ED TO APPROVAL OF BE COMPLETED WIT PERATION JUDGED A	FOI BOI HIN	R LEAKS AND ALL ARD OF EXPERT FLAT RATE TIME
	()	3.02 3.03	ALL LEAKS LOC	ATED BY OBSERVING ATED BY OBSERVING	OII FL	L RESIDUE AME COLOR CHANGE
	( )	3.04 3.05	ATT LEAKS LOC	ATED BY ELECTRONI ATED BY TELL-TALE	C = E	JOTHWENT.

70 de la companya de la companya de la companya de la companya de la companya de la companya de la companya de		MISOE NO.
PROGRAM AUTOMOTIVE MECHANICS	DIVISION 03	AIR CONDITIONING
USOE CODE NO(S)	UNIT 01	TESTING
	TERMOB NO.	9-018
1.00 CONDITION		

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT



MISOE	NO.					. •
PROGRI	AM AI	UTOMOT	VE MECHANICS	DIVISION (	)3	AIR CONDITIONING
	·			UNIT (	)2	REPAIR
				TERMOB NO.	ur.	9-019
1.00	COND	ITION	-			
•	( )	1 02	ANY AUTOMOBILE WIT AIR CONDITIONING S AIR CONDITIONING T	SERVICE MANUAL		n 0
2.00	PERF	ORMANC	<b>E</b>	·		
-	GENE	ERAL ST	ATEMENT OF PERFORM  DISCHARGE AIR CONI  FOLLOWING OPERA	DITIONING SYST	TIN	NG OUTCOME EMPLOYING THE
	( )	2.02 2.03 2.04	OPEN HIGH SIDE MAN OPEN LOW SIDE MAN INCREASE OPENINGS	TEOLD HAND VAL	OLI	
3.00	EXTI	ENT				· · · · · · · · · · · · · · · · · · ·
	CENT	EDAT C	PATEMENT OF EXTENT	AND EXTENT OF	RE	SULTING OUTCOME
	( )	3.01		SYSTEM IS DISC RATERS. TO I WITH EACH OPEN	CHA BE RAT	RGED TO APPROVAL OF COMPLETED WITHIN ION JUDGED AS
	( )	3.02		SSOR OIL IS D	ISC	HARGED WITH
	( )	3.03	υσφυτασυνή			
		3 04	ST.OWT.V. AS PRESSU	RE DROPS UNTI	L G	AUGES INDICATE O PSI

		MISOE NO.	-
PROGRAM AUTOMOTIVE MECHANICS	DIVISION 03	AIR CONDITIONING	_
USOE CODE NO(S)	UNIT 02	REPAIR	
<del></del>	TERMOB NO.	9-019	
1.00 CONDITION	-		

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

## 3.00 EXTENT



MISOE	NO.		ber .	٥
PROGRA	M AUTOMOTIVE	MECHANICS	DIVISION 03	AIR CONDITIONING
	·		UNIT 02	REPAIR
		é	TERMOB NO.	9-020
	governov.			·
1.00	CONDITION			TOGREED TEAUC
	() 1.02 A	INY AUTOMOBILE WITH A LIR CONDITIONING SERV LIR CONDITIONING TOOL	ICE MANUAL	ING AND LOCATED LEAKS
2.00	PERFORMANCE		<b>.</b>	1
			AND DECUEMT	NC OUTCOME
·	GENERAL STAT	EMENT OF PERFORMANCE REPAIR LEAKS IN AIR C	ONDITIONING	SYSTEM EMPLOYING
	( ) 2.01 1	THE FOLLOWING OPERA	TIONS:	
į	() 2.02 F	REPLACE FAULTY "O" RI	NG(S)	
v	() 2.03 F	REPLACE FAULTY HOSE (S	i) /	
	() 2.04 F	REPLACE COMPRESSOR SH	IAFT SEAL JUTCH	
	( ) 2.05 E	REPLACE COMPRESSOR CL REPLACE THERMOSTAT	101011	
	() 2.07 F	REPLACE CONDENSER		
	() 2.08 F	REPLACE EXPANSION VAL	VE	· ·
-	() 2.09 F	REPLACE SUCTION THROT REPLACE EVAPORATION F	TLE VALVE	ERATURE REGULATOR
	() 2.10 F	REPLACE EVAPORATION 1	TEDDOTES,	•
3.00	EXTENT		Ģ	
6				·
•	CONTRACT CONT	TEMENT OF EXTENT AND	EXTENT OF RE	SULTING OUTCOME
	() 3.01 I	LEAKS IN AIR CONDITION	NING SYSTEM	ARE REPAIRED TO
	, , , , , , ,	APPROVAL OF BOARD (	OF EXPERT RAT	ERS. TO BE COMPLETED
		WITHIN FLAT RATE T	ME WITH EACH	OPERATION JUDGED
	(	AS SATISFACTORY OR	UNSATISFACTO	RI.
		"O" RINGS REPLACED, C	CLEAN AND PRO	PERLY OILED
	() 3.03	HOSES REPLACED, CONNE COMPRESSOR SHAFT SEAL	ECTIONS CLEAN REPLACED, C	LEAN AND PROPERLY
		OTLED	9	
	() 3.05	COMPRESSOR CLUTCH REI	PLACED, CLEAN	AND PROPERLY OILED
	() 3.06	THERMOSTAT REPLACED,	CLEAN AND PR	OPERLY OILED
ŀ	() 3.07	CONDENSER REPLACED, C EXPANSION VALVE REPLA	TERN AND PRO	ND PROPERLY OILED
$\setminus$	() 3.08 (	EXPANSION VALVE REPLANSION THROTTLE VALV	VE REPLACED.	CLEAN AND PROPERLY
`	• •	OTTED	_	•
	() 3.10	EVAPORATION PRESSURE,	/TEMPERATURE	REGULATOR REPLACED,
0		CLEAN AND PROPERLY	OILED	
<u>UC</u>		99		÷

ERIC

		MISOE NO	
PROGRAM AUTOMOTIVE MECHANICS USOE CODE NO(S)	DIVISION 03 UNIT 02	AIR CONDIT	IONING
	TERMOB NO.	9-020	
1.00 CONDITION	-		
•			
	. • _	ø :	•

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

#### 3.00 EXTENT

2.00

PERFORMANCE



MISOE	NO.				•
PROGRA	AM <u>AUTOMOT</u>	VE MECHANICS	DIVISION	03	AIR CONDITIONING
			UNIT	02	REPAIR
w ·	-		TERMOB NO	).	9-021
1.00	CONDITION				
	() 1.02	ANY AUTOMOBILE WI AIR CONDITIONING AIR CONDITIONING	SERVICE MANUA	Ĺ	u .
2.00	PERFORMANO	CE	•		
	GENERAL ST	EVACUATE AIR COND	ITIONING SYST	LTIN EM E	IG OUTCOME EMPLOYING THE
*	() 2.02 () 2.03 () 2.04 () 2.05 () 2.06	OPEN MANIFOLD VAI EVACUATE SYSTEM CLOSE MANIFOLD VA	LVES	PUMI	
3.00	EXTENT				٠
	GENERAL S	TATEMENT OF EXTENT AIR CONDITIONING BOARD OF EXPER FLAT RATE TIME SATISFACTORY O	SÝSTEM IS EVA I RATERS. TO WITH EACH OPE	BE ( RAT	TED TO APPROVAL OF
	() 3.02 () 3.03 () 3.04 () 3.05	MANIFOLD VALVES FOR 30 MINUTES A	OPEN FTER READING F CLOSED		

÷	·	MISOE NO.
PROGRAM AUTOMOTIVE MECHANICS	DIVISION 03	AIR CONDITIONING
USOE CODE NO(S)	UNIT 02	REPAIR
	TERMOB NO.	9-021
1.00 CONDITION		

T.OO CONDITION

2.00 PERFORMANCE

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT



MISOE	NO.				
PROGR	AM AUTOMOTI	VE MECHANICS	DIVISION	03	AIR CONDITIONING
			UNIT	02	REPAIR
			TERMOB NO	_	9-022
	*			•	
1.00	CONDITION			e e	
- · .	() 1.02	ANY AUTOMOBILE WITH AIR CONDITIONING SER AIR CONDITIONING TOO	<b>WICE MANUAL</b>		1
2.00	PERFORMANC	E			
	GENERAL ST	RECHARGE AIR CONDITION FOLLOWING OPERATION	ONING SYSTE		
• •	() 2.04 () 2.05 () 2.06 () 2.07	PURGE AIR FROM CENTH OPEN HIGH SIDE MANIE CLOSE HIGH SIDE MANIE START ENGINE OPEN LOW SIDE MANIE CLOSE LOW SIDE MANIE	ER HOSE FOLD VALVE OLD VALVE	OF	REFRIGERANT
3.00	EXTENT	*			٠.
•	GENERAL ST	CATEMENT OF EXTENT AND AIR CONDITIONING SYS BOARD OF EXPERT RA FLAT RATE TIME WITH SATISFACTORY OR US	STEM IS RECH ATERS. TO E IH EACH OPEF	IARG BE C RATI	ED TO APPROVAL OF COMPLETED WITHIN
	() 3.03 () 3.04 () 3.05 () 3.06	REFRIGERANT IS FLOW WHEN GAUGES STOP RI ENGINE IS RUNNING A' STABILIZE REFRIGERANT IS FLOW WHEN GAUGES STOP RI	AIR ING INTO SYS SING T 1750 RPM, ING INTO SYS SING F REFRIGERAN	STEM SYS STEM	TEM ALLOWED TO  STEM ALLOWED TO

		MISOE NO.	
PROGRAM <u>AUTOMOTIVE MECHANICS</u>	DIVISION 03	AIR CONDITION	ING
USOE CODE NO(S)	UNIT 02	REPAIR	
	TERMOB NO.	9-022	
1.00 CONDITION		-	
	4	·-	¢
2.00 PERFORMANCE	ı		

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

## 3.00 EXTENT



MISOE	NO.	4	•	•
PROGRA	AM AUTOMOT	IVE MECHANICS	UNIT	DRIVE LINE & REAR END UNIVERSAL JOINTS 9-023
1.00	() 1.02	ANY AUTOMOBILE SERVICE MANUAL NEW UNIVERSAL JOINTS BASIC MECHANIC'S TOOI	LS (TABLE T-3)	y ·
2.00	PERFORMANO	EE		3
:	GENERAL ST	REPLACE UNIVERSAL JOS		
	() 2.02	PROCEDURE AS SPECIFIE	ED IN SERVICE	MANUAL
3.00	EXTENT			
	GENERAL ST	MANUFACTURER'S PROGUNSATISFACTORY.	LACED AND ALL MANUFACTURER' DARD OF EXPERT OMPLETED WITHI F EACH OPERATI CEDURE JUDGED	TOLERANCES AND S SPECIFICATIONS RATERS. ALL IN FLAT RATE TIME TON AND EACH STEP OF SATISFACTORY OR
	() 3.02	EACH SPECIFIED STEP	IS SATISFACTOR	RILY COMPLETED

			MISOE NO.	<del></del>
PROGRAM AUTOMO	TIVE MECHANICS	DIVISION 04	DRIVE LINE &	
USOE CODE NO(S)		UNIT	REAR END UNIVERSAL JOINTS	
		TERMOB NO.	9-023	<del></del>
1.00 CONDITION	*		er G	٠

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT



MISOE	NO.	. 107	•	
PROGR	AM <u>AUTOMOT</u>	IVE MECHANICS	DIVISION 04	DRIVE LINE & REAR END
			UNIT 02	
÷			TERMOB NO.	9-024
	• ·	p	IERROD NO.	9-024
		•		•
1.00	CONDITION			*
±	() 1.02 () 1.03 () 1.04 () 1.05 () 1.06 () 1.07 () 1.08	ANY AUTOMOBILE SERVICE MANUAL BASIC MECHANIC'S TOOM OIL SEAL BEARING RETAINER GREASE BAFFLE BEARING ASSEMBLY GASKET	LS (TABLE T-3)	· ·
÷	() 1.10 () 1.11	AXLES AXLE PULLER AXLE SEAL PULLER AXLE SEAL INSTALLER		
45	÷	t	•	•
2.00	PERFORMANC	E		
İ		A CONTRACTOR OF DEDECTIVANC	TO AMD DECIILUT	NG OUTCOME
	GENERAL S1 ( ) 2.01	PATEMENT OF PERFORMANC REPLACE REAR AXLES E	MPLOYING THE	FOLLOWING
		OPERATIONS, EACH P SPECIFIED PROCEDUR	ERFORMED TO M	ANUFACTURER'S
1	() 2.03 () 2.04 () 2.05 () 2.06 () 2.07	REMOVE AXLES REPLACE GASKETS REPLACE OIL SEALS REPLACE BEARING RETA REPLACE BEARING ASSE REPLACE GREASE BAFFL REPLACE AXLES	MBLY	
3.00	EXTENT			
	GENERAL ST	PATEMENT OF EXTENT AND	EXTENT OF RE	SULTING OUTCOME
	(*) 3.01	REAR AXLES REPLACED SPECIFICATIONS TO RATERS. ALL OPERA	ACCORDING TO APPROVAL OF B TIONS TO BE C H PERFORMANCE IANUFACTURER'S	MANUFACTURER'S OARD OF EXPERT OMPLETED WITHIN OF EACH OPERATION PROCEDURE JUDGED
IC.	() 3.03 () 3.04	AXLES REMOVED GASKETS REPLACED OIL SEALS REPLACED BEARING RETAINER REP BEARING ASSEMBLY REP	PLACED PLACED	•

(		)	1.01	ANY AUTOMOBILE	
į		<u> </u>	1.02	SERVICE MANUAL	
(		)	1.03	BASIC MECHANIC'S TOOLS (TABLE T-3)	
(	ř L	)	1.04	OIL SEAL	(
(	e k	)	1.05	BEARING RETAINER	,
(		) `	1.06	GREASE BAFFLE .	
(		)	1.07	BEARING ASSEMBLY	
(		)	1.08	GASKET	
(		)	1.09	AXLES	
1	(	)	1.10	AXLE PULLER .	
(	(	)	1.11	AXLE SEAL PULLER	
(	(	)	1.12	AXLE SEAL INSTALLER	

GENERAL ST	REPLACE REAR AXLES EMPLOYING THE FOLLOWING OPERATIONS, EACH PERFORMED TO MANUFACTURER'S SPECIFIED PROCEDURE:	
() 2.02 () 2.03 () 2.04 () 2.05 () 2.06 () 2.07 () 2.08	REMOVE AXLES REPLACE GASKETS REPLACE OIL SEALS REPLACE BEARING RETAINER REPLACE BEARING ASSEMBLY REPLACE GREASE BAFFLE REPLACE AXLES	*

# -3.00 EXTENT

GENE	RAL ST	ATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME
( )	3.01	REAR AXLES REPLACED ACCORDING TO MANUFACTURER'S SPECIFICATIONS TO APPROVAL OF BOARD OF EXPERT RATERS. ALL OPERATIONS TO BE COMPLETED WITHIN FLAT RATE TIME WITH PERFORMANCE OF EACH OPERATION AND EACH STEP OF MANUFACTURER'S PROCEDURE JUDGED SATISFACTORY OR UNSATISFACTORY.
( )	3.02	AXLES REMOVED
( )	3.03	GASKETS REPLACED .
( )	3.04	OIL SEALS REPLACED
( )	3.05	BEARING RETAINER REPLACED
(	3.06	BEARING ASSEMBLY REPLACED
( )	3.07	GREASE BAFFLE REPLACED
( )	3.08	AXLES REPLACED
• •		108



÷.,				MISOE NO.	·	
÷						
PROGRAM AUTON	OTIVE MECHANICS	DIVISION	04	DRIVE LINE &	•	
USOE CODE NO (S				REAR END		7
OSOE CODE NO(S		UNIT	02	REAR AXLES	7	
Y.		<del></del>	_			_
		TERMOB N	Ο.	9-024		
					,	
•				•		
1 00 GONDERTO	••			×		

1.00 CONDITION

2.00 PERFORMANCE

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT

MISOE NO.			¥			
PROGRAM AUTOMOTIVE ME	CHANICS	DIVISION		DRIVE LI	NE &	,
	•	UNIT		SEALS		
		TERMOB NO.	•	9-025		<u></u>
1.00 CONDITION				•		f .
( ) 1.02 SERV	AUTOMOBILE ICE MANUAL	c (mana n m	21			
( ) 1.04 NEW	C MECHANIC'S TOOI REAR AXLE SEALS SEAL PULLER	S (TABLE T	-3)	•	•	4
( ) 1 ±06 AXLE	SEAL INSTALLER	10		•	, sign (	
2.00 PERFORMANCE						
GENERAL STATEME ( ) 2.01 REPL	NT OF PERFORMANCI	E AND RESULALS TO FOLL	TING	OUTCOME	URE:	-,
( ) 2.02 PROC	EDURE AS SPECIFI	ED IN SERVI	CE M	IANUAL		
3.00 EXTENT			1 :			
GENERAL STATEME	ENT OF EXTENT AND	EXTENT OF	RESU	JLTING OU	TCOME	
( ) 3.01 REAF WI OF WI MZ	R AXLE SEALS REPL TH APPROVAL OF B PERATIONS TO BE C TH PERFORMANCE O ANUFACTURER'S PRO USATISFACTORY.	ACED AND NO OARD OF EXP OMPLETED WI F EACH OPER	ERT THII	AKS INTO RATERS. N FLAT RA ON AND EA	ALL TE TIM CH STE	E P OF

() 3.02

EACH SPECIFIED STEP IS SATISFACTORILY

		MISOE NO.
PROGRAM AUTOMOTIVE MECHANICS	DIVISION 04	DRIVE LINE &
USOE CODE NO(S)	UNIT 03	REAR END SEALS
	TERMOB NO.	9-025
-	•	
1.00 CONDITION		

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT

MISOE 1	10.				
PROGRAI	M <u>AUTOMOTÍ</u>	VE MECHANICS	DIVISION	0,5	EXHAUST SYSTEM
			UNIT	01	EMISSION CONTROL
			TERMOB NO	•	9-026
μ		» n			
1.00	CONDITION	•			
\$	() 1.02	ANY AUTOMOBILE BASIC MECHANIC'S TO SERVICE MANUAL	OOLS (TABLE T	r-3)	
2.00	PERFORMANC	<b>E</b>			
	GRIERAL ST	ATEMENT OF PERFORMA SERVICE EXHAUST EM	NCE AND RESU	LTIN M TO	NG OUTCOME O FOLLOWING PROCEDURE:
	() 2.02	PROCEDURE AS SPECI	FIED IN SERV	ICE	MANUAL
3,00	EXTENT		*	*Jr	
	GENERAL ST	BOARD OF EXPERT	SYSTEM SERVICES SPECIFICATION RATERS. ALI FLAT RATE TAND FACH STEE	IS M OP TIME	EETING APPROVAL OF ERATIONS TO BE WITH PERFORMANCE OF

( ) 3.02 EACH SPECIFIED STEP IS SATISFACTORILY COMPLETED

•	s .	MISOE NO.
PROGRAM <u>AUTOMOTIVE MECHANICS</u>	DIVISION 05	EXHAUST SYSTEM
USOE CODE NO(S)	UNIT 01	EMISSION CONTROL
<u></u>	TERMOB NO.	9-026
1.00 CONDITION	•	•

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

# 3.00 EXTENT



MISOE	NO.		•	, ·		
PROGRA	AM A	UTOMOT	IVE MECHANICS	DIVISION	05	EXHAUST SYSTEM
	<del></del>			UNIT	01	EMISSION CONTROLS
				TERMOB NO	).	9-027
1.00	COND	TION				
s.	( )	1.01 1.02 1.03	ANY AUTOMOBILE BASIC MECHANIC'S T P.C.V. VALVE	COOLS (TABLE 1	r-3)	
2.00	2.00 PERFORMANCE					
1			ATEMENT OF PERFORM	ANCE AND RESU	LTIN	NG OUTCOME
	GENE	2.01	REPLACE P.C.V. VA	LVE TO FOLLOW	ING	PROCEDURE:
*	( )	2.02	PROCEDURE AS SPEC	IFIED IN SERV	ICE	MANUAL
3.00	EXTE	NT	•		-	
	GENE	RAL ST	MEETING APPROVA OPERATIONS TO B	ACED TO MANUF L OF BOARD OF E COMPLETED W E OF EACH OPE	ACTI EXI ITH: RAT	OKEK, 2 PAECILICATIONS

**	•	MISOE NO.
PROGRAM AUTOMOTIVE MECHANICS	· DIVISION 05	EXHAUST SYSTEM
USOE CODE NO(S)	UNIT 01	EMISSION CONTROLS
	TERMOB NO.	9-027
1.00 CONDITION		
- 1. ·		· •

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT



MISOE	NO.	- 	v.		
PROGR	AM AUTOMO	TIVE MECHANICS	DIVISION	05	EXHAUST SYSTEM
*	<u> </u>	The state of the s	UNIT	02	EXHAUST PIPES & MUFFLERS
			TERMOB NO	<b>).</b>	9-028
			~		
1.00	CONDITION				
	() 1.01 () 1.02 () 1.03 () 1.04 () 1.05 () 1.06	SERVICE MANUAL OXYGEN-ACETYLENE W	AND MUFFLER OOLS (TABLE ELDING EQUIP	T-3)	•
45		•			, ·
2.00	PERFORMANC	E			
	GENERAL ST	PATEMENT OF PERFORMA REPAIR EXHAUST LEA OPERATION, PERFO PROCEDURE:	KS EMPLOYING	i THI	NG OUTCOME E FOLLOWING TURER'S SPECIFIED
*	() 2.02	INSTALL EXHAUST PI	PES, MUFFLER	RS, I	AND TAIL PIPE
3.00.	EXTENT			-	•
	GENERAL ST	WITHIN FLAT RATE	REPAIRED TO ALL OPERATION TIME WITH INCH STEP OF A	APP ONS PERF MANU	TO BE COMPLETED ORMANCE OF EACH

EXHAUST PIPES, MUFFLER AND TAIL PIPE INSTALLED

Ä	,	MISOE NO	•	
PROGRAM AUTOMOTIVE MECHANICS	DIVISION 0	5 EXHAUS	r system	
USOE CODE NO(S)	UNIT 0		PIPES &	
	TERMOB NO.	9-028	LEKS	
1.00 CONDITION	»		· &	•

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

# 3.00 EXTENT



MISOE	NO.			<b>◆</b> . <del>_</del>
PROGR	AM AUTOMOTI	VE MECHANICS	DIVISION 05	EXHAUST SYSTEM
	.4		UNIT 03	MANIFOLD
	light (		TERMOB NO.	9-066
*		· ·		
.00	CONDITION	¢.		
	() 1.02 () 1.03 () 1.04 () 1.05	ANY AUTOMOBILE WINEW EXHAUST PIPES BASIC MECHANIC'S SERVICE MANUAL OXYGEN-ACTYLENE EXHAUST MANIFOLD	AND MUFFLER TOOLS (TABLE T-3) WELDING EQUIPMEN	)
.00	PERFORMANO	CE		
	CENEDAL ST	CATEMENT OF PERFORM	ANE AND RESULTING	G OUTCOME
	() 2.01	REPAIR EXHAUST LE	AKS EMPLOYING EACH PERFORMED TO MA	CH OF THE FOLLOWIN
	() 2.02 () 2.03	REPLACE EXHAUST M REPLACE HEAT RISE		
.00	EXTENT		•	
	GENERAL ST	WITHIN FLAT RÂT OPERATION AND E	AND EXTENT OF REPAIRED TO APPRIATE TO APPRIATE OPERATIONS OF THE WITH PERFORMANULATISFACTORY OR UP	ROVAL OF BOARD OF TO BE COMPLETED ORMANCE OF EACH FACTURER'S PRO-
	() 3.02	EXHAUST MANIFOLD HEAT RISER VALVES		and the second second second second second second second second second second second second second second second

		MISOE NO.
PROGRAM <u>AUTOMOTIVE MECHANICS</u>	DIVISION	05 EXHAUST SYSTEM
USOE CODE NO(S)	UNIT	03 MANIFOLD
, <del>****</del>	TERMOB NO.	9-066
1.00 CONDITION		* .

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT

MISOE	NO.			
PROGRA	AM AUTOMOTI	VE MECHANICS	DIVISION 06	ELECTRICAL
	φ	*	UNIT 01	STARTING SYSTEM
	3		TERMOB NO.	9-029
1.00	CONDITION		**	
	() 1.02	ANY AUTOMOBILE WIT SERVICE MANUAL BASIC MECHANIC'S T VOLTMETER/AMMETER	COOLS (TABLE T-3)	
2.00	PERFORMANC	E	·	,
•	GENERAL ST	TEST THE STARTER FEACH PERFORMED TO PROCEDURE:	ANCE AND RESULTINEMPLOYING FOLLOWING MANUFACTURER'S	NG OPERATIONS,
e constant of the constant of	() 2.04	CHECK CRANKING RPM / CHECK STARTER RELA PERFORM CURRENT DE CHECK VOLTAGE DROP CHECK CABLES AND C	AY RAW TEST P CIRCUIT	
3.00	EXTENT	R.		
.	GENERAL ST	RATERS. TO BE (	D PERFORMING TO M WITH APPROVAL OF COMPLETED WITHIN E OF EACH OPERATI 'S PROCEDURE JUDG	ANUFACTURER'S BOARD OF EXPERT FLAT RATE TIME ON AND EACH STEP
	() 3.02 () 3.03 () 3.04 () 3.05 () 3.06	CRANKING RPM CHECK STARTER RELAY CHEC CURRENT DRAW TEST VOLTAGE DROP CIRC CABLES AND CONNEC	CKED ED UIT CHECKED	

·		•				MISOE NO	).	
PROGRAM	AUTOMO	TIVE MECH	IANICS	DIVIS	ON 06	ELECTRIC	AL	
USOE CODE	E NO(S)		<u> </u>	UNIT	01	STARTING	SYSTEM	<del></del>
•		·	<del></del>	. TERMOI	NO.	9-029		
					,		· · ·	
1.00, CON	NDITION	1				•		!
	~							. •
		•		•	•			
2.00 PE	RFORMA	NCE						
GEI	NERAL S	STATEMENT	OF PER	FORMANCE A	AND RES	ULTING OU	TCOME	

3.00 EXTENT



MISOE	NO			•		
PROGRA	M <u>A</u>	UTOMOT	IVE MECHANICS	DIVISION	06	ELECTRICAL
				UNIT	01	STARTING SYSTEM
			•	TERMOB NO	).	9-030
	*		•			
1.00	CONDI	TION				
in the second se	( ) ( ) ( )	1.02 1.03 1.04	ANY AUTOMOBILE WI'BASIC MECHANIC'S 'SERVICE MANUAL NEW STARTER DRIVE	rools (TABLE !	NING [-3)	STARTER
2.00	PERF	ORMAŅC	<b>5</b>			•
	GENE	RAL ST	ATEMENT OF PERFORM REPAIR STARTER EM PERFORMED TO MA	PLOYING FOLLO	WING	G OUTCOME OPERATIONS, EACH IFIED PROCEDURE:
•	()	2.02 2.03 2.04	REMOVE STARTER REPLACE STARTER D REPLACE STARTER	RIVE ASSEMBLY		
3.00	EXTE	NT		*		
	GENE	RAL ST	RATERS. ALL OF	AND PERFORMIN WITH APPROVAL PERATIONS TO E PRMANCE OF EAC TURER'S PROCE	G TO OF SE CO SH OF	BOARD OF EXPERT  MPLETED WITHIN FLAT  PERATION AND EACH  JUDGED SATISFACTORY
	()	3.02 3.03 3.04	STARTER REMOVED STARTER DRIVE ASS STARTER REPLACED	SEMBLY REPLACE	ED .	

·	•	or in a		· <del></del>	MISUE NO.	<del></del>
PROGR	CAM AUTOMO	riye me	CHANICS	DIVISION 06	6 ELECTRICAL	
USOE	CODE NO(S)			UNIT 01	STARTING SYST	EM
	•			TERMOB NO.	9-030	
1.00	CONDITION	Į.	•	,		· · · · · · · · · · · · · · · · · · ·

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

### 3.00 EXTENT



MISOE 1	NO	<del></del>	<del></del>			
PROGRÁI	M AU	TOMOTI	VE MECHANICS	DIVISION	06	ELECTRICAL
*				UNIT	02	CHARGING SYSTEM
		* * *		0112 -		
· ·				TERMOB NO	•	9-031
		ŧ				*
1.00	COMPT	m T () N	-			•
1.00	COMPT	TION		•		
	()	1.01	ANY AUTOMOBILE WIT	H MALFUNCTION	IING	CHARGING SYSTEM
		1.02		· ·		
	,(	1.03				
	( )	1.04	AMMETER		1	
	( )	1.05	BASIC MECHANIC'S T	OOLS (TABLE T	( <del>-</del> 3)	
•	( )	1.06	OSCILLOSCOPE			
*	( )		SERVICE MANUAL DIODE TESTER	•		<u>:</u>
	( )	1.08	DIODE TESTER	,		
٠.			1		4	
2.00	PERF	RMANC	E	•		
2.00	LINK	714-11-10	_	-		
		÷				
	~					
	GÈNE	RAL ST	ATEMENT OF PERFORMA	NCE AND RESU	LTIN	IG OUTCOME
	( )	2.01	CHECK CHARGING SYS	TEM EMPLOYING	G FO	LLOWING OPERATIONS,
			EACH PERFORMED T	O MANUFACTUR	ER'S	S SPECIFIED PROCEDURE
Ľ						<u> </u>
	( )	2.02	CHECK SPECIFIC GRA	VITY IN BATT.	EKI	
	( )	2.03	CHECK BATTERY CONN			
	( )	2.04	INSPECT DRIVE BELT	∵⊅ ™₽₽₩₩₽₽₽		*
			CHECK DIODES IN AI CHECK ALTERNATOR/O	ENERATOR CUR	RENT	OUTPUT
•	( )	2.06	TEST VOLTAGE/ALTER	NATOR REGULA	TOR	
	( )	2.07	CHECK CHARGING CI	CUIT RESISTA	NCE	Þ
	( )	2.00	CHECK CHARGING CI	(0021, 1(201010		
3.00	EXTE	איזי				
3.00			 ه			
. ,	3					
ſ						THE OLIMONE
	GENE	RAL SI	ATEMENT OF EXTENT	AND EXTENT OF	RES	SULTING OUTCOME
. [	( )	3.01	CHARGING SYSTEM CI	ECKED AND AL	L MA	ALFUNCTIONS LOCATED
• 1			WITH APPROVAL O	F BOARD OF EX	PERT	L KATEKS. WIT THE DIED DE LINE
			OPERATIONS TO B	E COMPTELED M	TIUI	IN FLAT RATE OF TIME ION AND EACH STEP OF
	De		WITH PERFORMANCE		WIT	SATISTACTORY OR
1			MANIFACTURES	CIII. TEIICTOCC	CED	D1111D111010111 0-1
				PROCEDURE JUD	GED	- ·
1		•	UNSATISFACTORY.	PROCEDURE JUD	GED	<b>→</b> •
		2.00	UNSATISFACTORY.	PROCEDURE JUD		
	( )	3.02	UNSATISFACTORY.  SPECIFIC GRAVITY	PROCEDURE JUD		
	( )	3.03	UNSATISFACTORY.  SPECIFIC GRAVITY BATTERY CONNECTION	PROCEDURE JUD  IN BATTERY CH		
· ·	()	3.03 3.04	SPECIFIC GRAVITY BATTERY CONNECTION DRIVE BELTS INSPEC	PROCEDURE JUD IN BATTERY CH N CHECKED CTED OR CHECKED	ECKI	ED
	()	3.03 3.04 3.05 3.06	SPECIFIC GRAVITY BATTERY CONNECTION DRIVE BELTS INSPECTED IN ALTERNATION CURRENT OUTPUT OF	PROCEDURE JUD IN BATTERY CH IN CHECKED CTED OR CHECKED GENERATOR/AL	ECKI	ED NATOR CHECKED
	()	3.03 3.04 3.05 3.06	SPECIFIC GRAVITY BATTERY CONNECTION DRIVE BELTS INSPEC	PROCEDURE JUD  IN BATTERY CH  N CHECKED  CTED  OR CHECKED  GENERATOR/AL  R REGULATOR T	ECKI TERI	ED NATOR CHECKED ED

<u>ما معجود موروشات ما ما ما موا معمد معجود ما المسان ما ما المسان ما المسان ما المسان ما المسان ما المسان ما الم</u>		MISOE NO.	
PROGRAM AUTOMOTIVE MECHANICS	DIVISION 06	ELECTRICAL	
USOE CODE NO(S)	UNIT 02	CHARGING SYSTEM	
	TERMOB NO.	9-031	<u> </u>
	· ·		
1.00 CONDITION			

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT

PROGRA	AM AUTOMOTI	VE MECHANICS DIVISION 06 ELECTRICAL
		UNIT 02 CHARGING SYSTEM
•	, 1	
	<u></u>	TERMOB NO. 9-032
		• • • • • • • • • • • • • • • • • • •
	-	
1.00	CONDITION	
	( ) 1.01	ANY AUTOMOBILE WITH MALFUNCTIONING CHARGING SYSTEM
		SERVICE MANUAL
		VOLTMETER
		OSCILLOSCOPE
	( ) 1.05	BASIC MECHANIC'S TOOLS (TABLE T-3)
	() 1.07	
	( ) 1.08	DIODES FOR ALTERNATOR
	( ) 1.09	NEW GENERATOR/ALTERNATOR
	( ) 1.10	NEW VOLTAGE/ALTERNATOR REGULATOR
	() 1.11	DRIVE BELTS
	() 1.12	
	() 1.13	DIODE TESTER
2.00	PERFORMANC	E
•		
1	CEMPERT OF	ATEMENT OF PERFORMANCE AND RESULTING OUTCOME
-	() 2.01	REMEDY MALFUNCTIONING CHARGING SYSTEM EMPLOYING ONE OR
ļ	( ) 2.01	MORE OF THE FOLLOWING OPERATIONS, EACH PERFORMED TO
1		MANUFACTURER'S SPECIFIED PROCEDURE:
	• • • • • • • • • • • • • • • • • • • •	PANOTACIONER D DI BETT TED TROCEDOLIS
ţ		PERIOD PRICHES IN SENERATION
	() 2.02	REPLACE BRUSHES IN GENERATOR
		CLEAN GENERATOR COMMUTATOR GROOVES
	() 2.04	REPLACE DIODES IN ALTERNATOR
	() 2.05	REPLACE GENERATOR
4	() 2.06	REPLACE ALTERNATOR
		CLEAN CONTACTS IN VOLTAGE/ALTERNATOR REGULATOR
	() 2.08	REPLACE VOLTAGE/ALTERNATOR REGULATOR
	() 2.09	CLEAN BATTERY CONNECTIONS
	() 2.10	REPLACE BATTERY
	() 2.11	TIGHTEN DRIVE BELTS
	.( ) 2.12	REPLACE DRIVE BELTS
×	() 2.13	TEST GENERATOR/ALTERNATOR
3.00	EXTENT	•
	•	
	<del></del>	
	COMPOST CO	PATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME
	() 3.01	SPECIFICATIONS WITH APPROVAL OF BOARD OF EXPERT
	,	RATERS. ALL OPERATIONS TO BE COMPLETED WITHIN FLAT
,		RATERS. ALL OPERATIONS TO BE COMPLETED WITHIN PLAT
t		RATE TIME WITH PERFORMANCE OF EACH OPERATION AND
	ł ·	EACH STEP OF MANUFACTURER'S PROCEDURE JUDGED
	1	SATISFACTORY OR UNSATISFACTORY.
I.C.		
IC	( ) 3.02	BRUSHES IN GENERATOR REPLACED GENERATOR COMMUTATOR GROOVES CLEANED

```
ANY AUTOMOBILE WITH MALFUNCTIONING CHARGING
1.01
1.02
     SERVICE MANUAL
1.03 VOLTMETER
1.04 AMMETER
1.05 OSCILLOSCOPE
1.06 BASIC MECHANIC'S TOOLS (TABLE T-3)
1.07 BRUSHES FOR GENERATOR
1.08 DIODES FOR ALTERNATOR
1.09 NEW GENERATOR/ALTERNATOR
1.10 NEW VOLTAGE/ALTERNATOR REGULATOR
1.11 DRIVE BELTS
1.12
     NEW BATTERY
1.13 DIODE TESTER
```

```
GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME
    2.01 REMEDY MALFUNCTIONING CHARGING SYSTEM EMPLOYING ONE OR
             MORE OF THE FOLLOWING OPERATIONS, EACH PERFORMED TO
             MANUFACTURER'S SPECIFIED PROCEDURE:
           REPLACE BRUSHES IN GENERATOR
     2.02
     2.03 CLEAN GENERATOR COMMUTATOR GROOVES
     2.04 REPLACE DIODES IN ALTERNATOR
     2.05 REPLACE GENERATOR
     2.06 REPLACE ALTERNATOR
     2.07 CLEAN CONTACTS IN VOLTAGE/ALTERNATOR REGULATOR
     2.08 REPLACE VOLTAGE/ALTERNATOR REGULATOR
     2.09 CLEAN BATTERY CONNECTIONS
2.10 REPLACE BATTERY
     2.11 TIGHTEN DRIVE BELTS
     2.12 REPLACE DRIVE BELTS
     2.13 TEST GENERATOR/ALTERNATOR
```

#### 3.00 EXTENT

GENERAL STATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME

( ) 3.01 CHARGING SYSTEM FUNCTIONING ACCORDING TO MANUFACTURER'S

SPECIFICATIONS WITH APPROVAL OF BOARD OF EXPERT

RATERS. ALL OPERATIONS TO BE COMPLETED WITHIN FLAT

RATE TIME WITH PERFORMANCE OF EACH OPERATION AND

EACH STEP OF MANUFACTURER'S PROCEDURE JUDGED

SATISFACTORY OR UNSATISFACTORY.

		SATISFACTORY OR UNSATISFACTORY.	
( )	3.02	BRUSHES IN GENERATOR REPLACED	
( )	3.03	GENERATOR COMMUTATOR GROOVES CLEANED	
( )	3.04	DIODE IN ALTERNATOR REPLACED	•
( )	3.05	GENERATOR REPLACED	
( )	3.06	ALTERNATOR REPLACED	
(")	3.07	CONTACTS CLEANED	
()	3.08	REGULATOR REPLACED	
()	3.09	BATTERY CONNECTIONS CLEANED	
( )	3.10	BATTERY REPLACED	
( )	3.11	DRIVE BELTS TIGHT	
( )	3.12	DRIVE BELTS REPLACED	
( )	3.13	GENERATOR/ALTERNATOR OPERATING PROPERLY	



		MISOE NO.	, o
PROGRAM AUTOMOTIVE MECHANICS	DIVISION 06	ELECTRICAL	•
USOE CODE NO(S)	UNIT 02	CHARGING SYSTEM	•
	TERMOB NO.	9-032	
1 00 CONDITTON		45	, v

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT

MISOE	NO.	<u> </u>		- 4
PROGR	AM AUTOMO	TIVE MECHANICS	DIVISION 0	6 ELECTRICAL
	<del></del>		UNIT 0	3 LIGHTING SYSTEM
•	• .	4	TERMOB NO	9-033
٤.	o .		,	
.*	غ د		<b>,</b>	
1.00	CONDITION	<b>1</b> c0 60		
:	() 1.0 () 1.0 () 1.0	2 BASIC MECHANIC' 3 SERVICE MANUAL 4 LIGHTING SWITCH	S TOOLS (TABLE T	ING LIGHTING SYSTEM -3)
		5 LAMPS 6 12 VOLT TEST LI	GHT	
		ů	•	ů
2.00	PERFORMA	NCE	T - ;	
	<del>,</del>	<u> </u>		
	$\frac{\text{GENERAL}}{()}$	STATEMENT OF PERFO	RMANCE AND RESULT	TING OUTCOME SYSTEM EMPLOYING ONE
	( ) 2.0	OR MORE OF TH	E FOLLOWING OPER	TIONS, EACH PERFORMED
		2 TRACE LIGHTING		
		3 TRACE AND REPAI 4 REPAIR HARNESS	R OPENS AND SHOR	<b>'∂</b>
		5 REPLACE DEFECTI		•
	() 2.0	6 REPLACE DEFECTI 7 CHECK AND SECUR	E ALL LIGHTING C	ONNECTIONS *
	() 2.0	8 ADJUST HEADLIGH		
	( ) 2.0	9 REPLACE SIGNAL	FLASHERS	<b>,</b>
2.00	es e marim	•	.1	
3.00	EXTENT		A	•
1		•		
	GENERAL	STATEMENT OF EXTEN	T AND EXTENT OF	RESULTING OUTCOME
	() 3.0	SPECIFICATION RATERS. TO B WITH PERFORMA	S WITH APPROVAL OF COMPLETED WITH NCE OF EACH OPER ER'S PROCEDURE J	TO MANUFACTURER'S OF BOARD OF EXPERT IN FLAT RATE TIME ATION AND EACH STEP JDGED SATISFACTORY OR
,	() 3.0		T AND HARNESS TR	ACED
-	() 3.0 () 3.0			,
	() 3.0	5 LAMPS REPLACED	9	•
۳	() 3.0	6 SWITCHES REPLAC 7 ALL LIGHTING CO		AND SECURED
	() 3.0	8 HEADLIGHTS ARE	ADJUSTED	
) IC	( ) 3.0	2 SIGNAL LIMBUEKS	129	
IC			120	*

PROGRAM AUTOMOTIVE MECHANICS	DIVISION 06	ELECTRICAL
USOE CODE NO(S)	UNIT 03	LIGHTING SYSTEM
	TERMOB NO.	9-033
1 00 CONDITION		2

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

# 3.00 EXTENT

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME



MISOE NO. ELECTRICAL DIVISION 06 AUTOMOTIVE MECHANICS PROGRAM 04 ACCESSORIES UNIT TERMOB NO. 9-034 CONDITION 1.00 ANY AUTOMOBILE WITH MALFUNCTIONING ELECTRICAL 1.01 ACCESSORIES BASIC MECHANIC'S TOOLS (TABLE T-3) 1.02 1.03 SERVICE MANUAL RADIO FREQUENCY INTERFERENCE SHIELD 1.04 HORN RELAY 1.05 ELECTRIC SWITCHES 1.06 ELECTRIC WIPER MOTOR 1.07 CIGARETTE LIGHTER 1.08 OIL AND TEMPERATURE GAUGES 1.09 GAS TANK UNIT AND GAUGE 1.10 1.11 NEW RADIO AND ANTENNA ELECTRIC WINDOW MOTOR 1.12 SPEEDOMETER CABLE 1.13 FREON 1.14 HEATER CORE 1.15 ) HEATER BLOWER 1.16 SOLDERING IRON AND SOLDER 1.17 2.00 PERFORMANCE GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME REMEDY MALFUNCTIONING ELECTRICAL ACCESSORIES EMPLOYING ONE OR MORE OF THE FOLLOWING OPERATIONS, EACH PERFORMED TO MANUFACTURER'S SPECIFIED PROCEDURE. CHECK FUSE BOX 2.02 CHECK AND SECURE ALL ELECTRICAL CONNECTIONS 2.03 LOCATE, TEST AND REPLACE DEFECTIVE RADIO FREQUENCY 2.04 INTERFERENCE SHIELD TEST, REPAIR OR REPLACE HORN RELAY 2.05 TEST, REPAIR OR REPLACE ELECTRIC WIPER MOTOR 2.06 TEST, REPAIR OR REPLACE OVERDRIVE CIRCUIT AND SWITCHES 2.07 TEST, REPAIR OR REPLACE CIGARETTE LIGHTER 2.08 TEST, REPAIR OR REPLACE OIL AND TEMPERATURE GAUGES 2.09 TEST, REPAIR OR REPLACE GAS TANK UNIT AND GAUGE 2.10 TEST, REPAIR OR REPLACE RADIO & ANTENNA 2.11 TEST, REPAIR OR REPLACE ELECTRIC WINDOW MOTOR 2.12 TEST, REPAIR OR REPLACE SPEEDOMETER CABLE 2.13



CHARGE AIR CONDITIONER

REPAIR OR REPLACE HEATER CORE

REPAIR OR REPLACE HEATER BLOWER

2.14

2.15

2.16

2.17

	•	MIDOE NO.
PROGRAM AUTOMOTIVE MECHANICS	DIVISION 06	ELECTRICAL
USQE CODE NO(S)	UNIT 04	ACCESSORIES
	TERMOB NO	9-034
		•

CONDITION

1.00

# 2.00 PERFORMANCE

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME



PROGRAM AUTOMOTIVE MECHANICS

DIVISION 06 ELECTRICAL

UNIT 04 ACCESSORIES

TERMOB NO.

9-034 (CONT.)

3.00 EXTENT

GENERAL ST	PATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME
() 3.01	ALL ELECTRICAL ACCESSORIES FUNCTIONING ACCORDING TO MANUFACTURER'S SPECIFICATIONS WITH APPROVAL OF
•	BOARD OF EXPERT RATERS. TO BE COMPLETED WITHIN FLAT RATE TIME FOR EACH OPERATION PERFORMED, WITH
	PERFORMANCE OF EACH OPERATION AND EACH STEP OF MANUFACTURER'S PROCEDURE JUDGED SATISFACTORY OR UNSATISFACTORY.
() 3.02	ALL FUSES CHECKED

ş.				
_	(	)	3.02	ALL FUSES CHECKED
	(	) .	3.03	ALL ELECTRICAL CONNECTIONS ARE SECURE
	ĺ	}	3.04	DEFECTIVE RADIO FREQUENCY INTERFERENCE SHIELD FUNC-
	•	· .,	*	TIONS PROPERLY
	(	)	3.05	HORN RELAY FUNCTIONS PROPERLY
	į	)	3.06	*ELECTRIC WIPERS OPERATE" PROPERLY
	ì	)		OVERDRIVE CIRCUIT AND SWITCHES FUNCTION IN ACCORDANCE
	•	•	o	WITH MANUFACTURER'S SPECIFICATIONS
	Ċ,	)	3.08	CIGARETTE LIGHTER OPERATIVE
	į	)		OIL AND TEMPERATURE GAUGES ARE OPERATIVE
	Ċ	)	3.10	GAS TANK UNIT AND GAUGE ARE OPERATIVE
	į	)	3.11	RADIO AND ANTENNA FUNCTION PROPERLY
	Ì	)	3.12	ELECTRIC WINDOW IS OPERATIVE
	Ì	)	3.13	SPEEDOMETER FUNCTIONS PROPERLY
	į	) .	3.14	AIR CONDITIONER IS CHARGED
	(	)		
	(	)	3.16	HEATER BLOWER IS REPAIRED OR REPLACED
	į	1	2 17	FIFCHDICAL ACCESSORY SWITCHES ARE OPERATIVE

· ·		Tarana sa kana sa sa sa sa sa sa sa sa sa sa sa sa sa	MISOE NO.
PROGR	AM AUTOMOTIVE MECHANICS	DIVISION 06	ELECTRICAL
USOE	CODE NO(S)	UNIT 04	ACCESSORIES
		TERMOB NO.	9-034 (CONT.)
<b>3</b>		s	
3.00	EXTENT		
	GENERAL STATEMENT OF EXTER	νη ανών έχνενη Ο	P PESULATNA OUTCOME

PROGRA	M AUTOMOTI	VE MECHANICS	DIVISION	06	ELECTRICAL	· · · · · · ·
	<del></del>		UNIT	05	IGNITION SYST	rem
			manuób Mo	ನ:	0.035	<del>-,</del>
	, d		TERMOB NO	•	9-035	
					r	
	. 4	•	9		· ·	
1.00	CONDITION	•		٠		,
	/ ) 1.01	ANY AUTOMOBILE WITH A	STANDARD	TGN	TTION SYSTEM	·
	() 1.01 () 1.02	BASIC MECHANIC'S TOO	S (TABLE ]	[-3)		
. 0	() 1.03	SERVICE MANUAL	u		\$	
	() 1.03	OHMMETER	· •			
۵	() 1.04	DWELL METER				
	() 1.05	OSCILLOSCOPE	المن			
	• "	REPLACEMENT COIL	3			
	() 1.07	REPLACEMENT SPARK PLO	165			
	() 1.08	REPLACEMENT IGNITION				:
	() 1.09	REPLACEMENT CONDENSE			<b>b</b>	
4	() 1.10	REPLACEMENT DISTRIBUT	TOR CAP		الب <sup>ه</sup>	
	() 1.11	REPLACEMENT ROTOR	1011 0111		*	
		REPLACEMENT POINTS				
		COIL TESTER				•
	• ,	CARBURETOR CLEANER				
	( ) 1.15 ( ) 1.16	P.C.V. VALVE				4
	() 1.17	TIMING LIGHT			a.	
	( ) 1.1					
2.00	PERFORMANC	<b>E</b>				
		<b>6</b>			<u> </u>	
1	GENERAL ST	ATEMENT OF PERFORMANC	E AND RESU	LTIN	G OUTCOME	
	() 2.01	PERFORM IGNITION SYS	TEM TUNE U	P EM	PLOYING FOLLO	WING
	,	OPERATIONS EACH PE	RFORMED TO	MAN	UFACTURER'S	
	ů.	SPECIFIED PROCEDUR	E:		ē.	
÷ .	,					
	() 2.02	REPLACE COIL	•	¢ ′	, ,	٠
	() 2.03	REPLACE IGNITION WIR	ES ·			
	( ) 2.04	REPLACE CONDENSER				W
•	() 2.05	REPLACE SPARK PLUGS	Ģ.		٠	
	() 2.06	REPLACE ROTOR				
	() 2.07	REPLACE DISTRIBUTOR	CAP (			
	(1) 2.08	CLEAN CARBURETOR				
	() 2.09	ADJUST CARBURETOR AN	D AUTOMATI	C CH	OKE	
-19	() 2.10	SET DWELL ANGLE				
	() 2.11	ADJUST IGNITION TIMI			~	
	() 2.12	REPLACE P.C.V. VALVE				.*
	(1) 2.13	INSPECT ALL BELTS			an began water her	
	() 2.14	INSPECT BATTERY AND	FILL TO PR	OPER	LEVEL	į.
	() 2.15		NTS	19		# 1. ·
3.00	EXTENT		,		of the state of th	



GENERAL STATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME

( ) 3.01 ENGINE OPERATING SMOOTHLY WITH ALL ADJUSTMENTS WITHIN MANUFACTURER'S SPECIFICATIONS TO APPROVAL OF BOARD OF EXPERT RATERS. ALL OPERATIONS TO BE COMPLETED WITHIN FLAT RATE TIME WITH PERFORMANCE OF EACH OPERATION AND EACH STEP OF MANUFACTURER'S PROCEDURE

```
1.01 ANY AUTOMOBILE WITH A STANDARD IGNITION SYSTEM
             1.02 BASIC MECHANIC'S TOOLS (TABLE T-3)
           1.03 SERVICE MANUAL
              1.04 OHMMETER
             1.05 DWELL METER
              1.06 OSCILLOSCOPE
              1.07 REPLACEMENT COIL
             1.08 KEPLACEMENT SPARK PLUGS
1.09 REPLACEMENT IGNITION WIRES
             1.10 REPLACEMENT CONDENSER

1.11 REPLACEMENT DISTRIBUTOR CAP

1.12 REPLACEMENT ROTOR

1.13 REPLACEMENT POINTS

1.14 COIL TESTER
              1.15 CARBURETOR CLEANER
1.16 P.C.V. VALVE
                     TIMING LIGHT
              1.17
2.00 PERFORMANCE
       GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME
              2.01 PERFORM IGNITION SYSTEM TUNE UP EMPLOYING FOLLOWING
                        OPERATIONS EACH PERFORMED TO MANUFACTURER'S
                         SPECIFIED PROCEDURE:
                      REPLACE COIL
              2.02
              2.03 REPLACE IGNITION WIRES
              2.04 REPLACE CONDENSER
              2.04 REPLACE CONDENSER
2.05 REPLACE SPARK PLUGS
2.06 REPLACE ROTOR
2.07 REPLACE DISTRIBUTOR CAP
2.08 CLEAN CARBURETOR
2.09 ADJUST CARBURETOR AND AUTOMATIC CHOKE
2.10 SET DWELL ANGLE
2.11 ADJUST IGNITION TIMING
2.12 REPLACE P.C.V. VALVE
2.13 INSPECT ALL BELTS
2.14 INSPECT BATTERY AND FILL TO PROPER LEV
              2.14 INSPECT BATTERY AND FILL TO PROPER LEVEL
              2.15 REPLACE IGNITION POINTS
      EXTENT
3.00
        GENERAL STATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME
              3.01 ENGINE OPERATING SMOOTHLY WITH ALL ADJUSTMENTS WITHIN
                         MANUFACTURER'S SPECIFICATIONS TO APPROVAL OF BOARD
                         OF EXPERT RATERS. ALL OPERATIONS TO BE COMPLETED
                         WITHIN FLAT RATE TIME WITH PERFORMANCE OF EACH
                         OPERATION AND EACH STEP OF MANUFACTURER'S PROCEDURE
                         JUDGED SATISFACTORY OR UNSATISFACTORY.
                      COIL REPLACED
               3.02
                      IGNITION WIRES REPLACED
               3.03
               3.04
                      CONDENSER REPLACED
               3.05 SPARK PLUGS REPLACED
                      ROTOR REPLACED
               3.06
                      DISTRIBUTOR CAP REPLACED
              3.07
3.08
                      CARBURETOR IS CLEANED
                      CARBURETOR AND AUTOMATIC CHOKE ARE ADJUSTED
               3.09
```

-	•		MISUE NO.
PROGI	RAM AUTOMOTIVE MECHANICS	DIVISION 06	ELECTRICAL
USOE	CODE NO(S)	UNIT 05	IGNITION SYSTEM
		TERMOB NO.	9-035
2			
1.00	CONDITION	N.	

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT

MISOE NO.	ė.	
PROGRAM AUTOMOTIVE MECHANICS	DIVISION 06	ELECTRICAL
	UNIT 05	IGNITION SYSTEM
	TERMOB NO.	9-035 (CONT.)
	i i i i i i i i i i i i i i i i i i i	
3.00 EXTENT (CONT.)	•	
() 3.10 DWELL ANGLE IS PR () 3.11 IGNITION TIMING I () 3.12 P.C.V. VALVE IS R () 3.13 ALL BELTS ARE INS () 3.14 BATTERY INSPECTED	S ADJUSTED EPLACED PECTED	PROPRIATE LEVEL
( ) D. I TOUTHOUTH	TOT ACED	<del></del>

		MISOE NO.
PROGRAM AUTOMOTIVE MECHANICS	DIVISION 06	ELECTRICAL
USOE CODE NO(S)	UNIT 05	IGNITION SYSTEM
	TERMOB NO.	9-035 (CONT.)
3.00 EXTENT (CONT.)		

MISOE	NO.	•	
PROGR	AM AUTOMOTIVE MECHANICS	DIVISION 07	SUSPENSION
₹s.		UNIT 01	SHOCK ABSORBERS
		TERMOB NO.	9-036
1.00	CONDITION		•
	() 1.01 ANY AUTOMOBILE () 1.02 4 NEW SHOCK ABSORE () 1.03 RUBBER BUSHINGS () 1.04 BASIC MECHANIC'S T () 1.05 JACK AND STAND () 1.06 SERVICE MANUAL		)
2.00	PERFORMANCE		
	GENERAL STATEMENT OF PERFORMATION OF PERFORMAT	ANCE AND RESULTI ABSORBERS TO TH	NG OUTCOME E FOLLOWING PROCEDURE:
, et	( ) 2.02 PROCEDURE AS SPECT	FIED IN SERVICE	MANUAL
3.00	EXTENT	-	
	GENERAL STATEMENT OF EXTENT A	AND EXTENT OF RE	SULTING OUTCOME
	FIRMLY TO APPROV OPERATIONS TO BI WITH PERFORMANCE	VAL OF BOARD OF E COMPLETED WITH E OF EACH OPERAT 'S PROCEDURE JUD	D BOLTS FASTENED EXPERT RATERS. ALL IN FLAT RATE TIME TION AND EACH STEP GED AS SATISFACTORY
	() 3.02 EACH SPECIFIED ST	EP IS SATISFACTO	RILY COMPLETED

		MISOE NO.	
		1	6 · •
PROGRAM AUTOMOTIVE MECHANICS	DIVISION 07	SUSPENSION	8
USOE CODE NO(S)	UNIT 01	SHOCK ABSORBERS	
	TERMOB NO.	9-036	
			÷
1 00 CONDITION		:	

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT



MISOE	NO.					
PROGR	AM A	TOMOT	IVE MECHANICS	DIVISION O	7	SUSPENSION
	•			UNIT C	2	FRONT END
			4.	TERMOB NO.		9-037
-			••	IHRAOD NO.		<u> </u>
			ú			
1.00	COND	ITION	, , , , , , , , , , , , , , , , , , , ,	*		
2 00	( )	1.02 1.03 1.04 1.05 1.06 1.07 1.08 1.09 1.10 1.11	BALL JOINT REMOVAL A	MACHINE HTS NTS NTROL ARM NTROL ARM ARINGS (FROI	NT)	
2.00	2.00 PERFORMANCE					
•	GENE (·)	RAL ST	OVERHAUL FRONT END E EACH PERFORMED TO PROCEDURE:	MPLOYING FO	LLC	WING OPERATIONS,
	() () () () () ()	2.02 2.03 2.04 2.05 2.06 2.07 2.08 2.09	REPLACE BALL JOINTS REPLACE LOWER CONTRO REPLACE UPPER CONTRO REPLACE FRONT COIL S REPLACE FRONT WHEEL REPLACE FRONT SHOCKS ALIGN FRONT END BALANCE FRONT WHEELS	L ARM SPRINGS BEARINGS		

#### 3.00 EXTENT

3.02

3.03

3.04

3.05

3.06

GENERAL STATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME FRONT END OVERHAULED AND OPERATING PROPERLY TO APPROVAL 3.01 OF BOARD OF EXPERT RATERS. ALL OPERATIONS TO BE COMPLETED WITHIN FLAT RATE TIME WITH PERFORMANCE OF EACH OPERATION AND EACH STEP OF MANUFACTURER'S PROCEDURE JUDGED SATISFACTORY OR UNSATISFACTORY.

BALL JOINTS REPLACED

LOWER CONTROL ARM REPLACED

UPPER CONTROL ARM REPLACED

FRONT COIL SPRINGS REPLACED

FRONT WHEEL BEARINGS REPLACED



- () 1.01 ANY AUTOMOBILE
  () 1.02 BASIC MECHANIC'S TOOLS (TABLE T-3)
  () 1.03 FRONT END ALIGNMENT MACHINE
  () 1.04 WHEEL BALANCER
  () 1.05 WHEEL BALANCING WEIGHTS
  () 1.06 REPLACEMENT BALL JOINTS
  () 1.07 REPLACEMENT UPPER CONTROL ARM
  () 1.08 REPLACEMENT LOWER CONTROL ARM
  () 1.09 REPLACEMENT WHEEL BEARINGS (FRONT)
  () 1.10 REPLACEMENT SHOCK ABSORBERS
  () 1.11 LIFT
  () 1.12 BALL JOINT REMOVAL AND INSTALLATION EQUIPMENT
- 2.00 PERFORMANCE

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

( ) 2.01 OVERHAUL FRONT END EMPLOYING FOLLOWING OPERATIONS,

EACH PERFORMED TO MANUFACTURER'S SPECIFIED PROCEDURE:

() 2.02 REPLACE BALL JOINTS
() 2.03 REPLACE LOWER CONTROL ARM
() 2.04 REPLACE UPPER CONTROL ARM
() 2.05 REPLACE FRONT COIL SPRINGS
() 2.06 REPLACE FRONT WHEEL BEARINGS
() 2.07 REPLACE FRONT SHOCKS
() 2.08 ALIGN FRONT END
() 2.09 BALANCE FRONT WHEELS

3.00 EXTENT

GENERAL STATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME

( ) 3.01 FRONT END OVERHAULED AND OPERATING PROPERLY TO APPROVAL

OF BOARD OF EXPERT RATERS. ALL OPERATIONS TO BE

COMPLETED WITHIN FLAT RATE TIME WITH PERFORMANCE

OF EACH OPERATION AND EACH STEP OF MANUFACTURER'S

PROCEDURE JUDGED SATISFACTORY OR UNSATISFACTORY.

() 3.02 BALL JOINTS REPLACED
() 3.03 LOWER CONTROL ARM REPLACED
() 3.04 UPPER CONTROL ARM REPLACED
() 3.05 FRONT COIL SPRINGS REPLACED
() 3.06 FRONT WHEEL BEARINGS REPLACED
() 3.07 FRONT SHOCK ABSORBERS REPLACED
() 3.08 FRONT END ALIGNED
() 3.09 FRONT WHEELS BALANCED

**143** 



1

		MISOE NO.
PROGRAM AUTOMOTIVE MECHANICS	DIVISION 07	SUSPENSION
USOE CODE NO(S)	UNIT 02	FRONT END
· · · · · · · · · · · · · · · · · · ·	TERMOB NO.	9-037
	*	j≎k Tarana arang arang arang arang arang arang arang arang arang arang arang arang arang arang arang arang arang ar
1.00 CONDITION		<b>*</b>

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT

MISOE	NO.	<del></del>		*		A Property of the Control of the Con
PROGRA	AM AUTOMOT:		IVE MECHANICS	DIVISION	07	SUSPENSION
v.	<del></del>		And the second s	UNIT	03	WHEELBEARINGS
		-		TERMOB NO		9-038
				ø		
1.00	COND	TTION				• • • • • • • • • • • • • • • • • • •
	() () () () ()	1.02	BASIC MECHANIC'S TO SERVICE MANUAL JACK LIFT	SE DOLS (TABLE '	T-3)	
2.00	PERE	FORMANC	E	•		
3.00		2.02 2.03 2.04 2.05 2.06	REPACK WHEEL BEARI OPERATIONS, EACH SPECIFIED PROCED  REMOVE WHEEL BEARI CLEAN AND INSPECT REPACK WHEEL BEARI RE-INSTALL WHEEL B ADJUST WHEEL BEARI	NGS EMPLOYIN PERFORMED T URE: NGS WHEEL BEARIN NGS EARINGS	G THO	HE FOLLOWING
	GENI	ERAL ST	ALL OPERATIONS T	ACKED TO MAN ROVAL OF BOA O BE COMPLET MANCE OF EAC URER'S PROCE	RD ( ED ( ED (	SULTING OUTCOME CTURER'S SPECIFI- OF EXPERT RATERS. WITHIN FLAT RATE PERATION AND EACH E JUDGED SATISFACTORY
	()	3.02 3.03 3.04 3.05 3.06	WHEEL BEARINGS REM WHEEL BEARINGS REM WHEEL BEARINGS REM REPACKED WHEEL BEA WHEEL BEARINGS ADJ	ANED ACKED RINGS REPLAC USTED	CED	
			14	5		۵

<b>.</b>		MISOE NO.	
PROGRAM AUTOMOTIVE MECHANICS	DIVISION 07	SUSPENSION	
USOE CODE NO(S)	UNIT 03	WHEELBEARINGS	
***************************************	TERMOB NO.	9-038	
	٠	•	•
1.00 CONDITION			

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT

MISOE	NO.	·	· ·	•
	*		· · · · · · · · · · · · · · · · · · ·	- · ·
PROGR	AM AUTOMOT	IVE MECHANICS	DIVISION 07	SUSPENSION
	1		UNIT 04	SPRINGS
	-	v	TERMOB NO.	9-039
Ů.	٠.	-	*	
1.00	CONDITION		G C C C C C C C C C C C C C C C C C C C	, , , , , , , , , , , , , , , , , , ,
	( ) 1.01° ( ) 1.02	ANY AUTOMOBILE JACK		
	() 1.03	BASIC MECHANIC'S T	rools (TABLE T-3	)
e.	() 1.04 () 1.05	LEAF SPRINGS		
	() 1.06 () 1.07	SERVICE MANUAL		•
	() 1.08	STANDS		
*	•			* <b>*</b>
2.00	PERFORMANC	E		
•	, <u></u>		· · · · · · · · · · · · · · · · · · ·	
	GENERAL ST	ATEMENT OF PERFORM	ANCE AND RESULTI	NG OUTCOME
-	() 2.01	REPLACE SPRINGS TO	THE FOLLOWING	PROCEDURE:
N.	() 2.02	PROCEDURE AS SPEC	IFIED IN SERVICE	MANUAL
3.00	EXTENT		· · · · · · · · · · · · · · · · · · ·	
				ů ů
		and the second s	the state of the s	
	GENERAL ST	ATEMENT OF EXTENT	AND EXTENT OF RE	SULTING OUTCOME
	() 3.01	SPRINGS INSTALLED	WITH ALL BOLTS RD OF EXPERT RAT	FASTENED MEETING
		TO BE COMPLETED	WITHIN FLAT RAT	E TIME WITH PERFOR-
		MANCE OF EACH O	PERATION AND EAC RE JUDGED SATISE	H STEP OF MANUFAC-
		UNSATISFACTORY.		

147

3.02

EACH SPECIFIED STEP IS SATISFACTORILY COMPLETED

	MISOE NO.	
PROGRAM AUTOMOTIVE MECHANICS	DIVISION 07 SUSPENSION	
USOE CODE NO(S)	UNIT 04 SPRINGS	
	TERMOB NO. 9-039	
1.00 CONDITION	RA o	*

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT

MISOE	NO.		
PROGR	AM AUTOMOTIVE MECHANICS	DIVISION 07	SUSPENSION
-		UNIT . 05	WHEEL BALANCING
	•	TERMOB NO.	9-040
4			K
1.00	CONDITION		
	() 1.01 ANY AUTOMOBILE WITH U () 1.02 BASIC MECHANIC'S TOOM () 1.03 SERVICE MANUAL () 1.04 BALANCING WEIGHTS () 1.05 WHEEL BALANCING MACH	LS (TABLE T-3)	ELS
2.00	PERFORMANCE		• • • • • • • • • • • • • • • • • • •
2.00			
ماد	GENERAL STATEMENT OF PERFORMANCE () 2.01 BALANCE WHEELS USING	E AND RESULTIN	G OUTCOME BALANCING MACHINE
1	TO THE FOLLOWING P	ROCEDURE:	ą <sup>i</sup>
. 3	( ) 2.02 PROCEDURE AS SPECIFI	ED IN SERVICE	MANUAL
<b>3.00</b>	EXTENT		v ·
	GENERAL STATEMENT OF EXTENT AND	EXTENT OF RES	ULTING OUTCOME
-	() 3.01 WHEELS BALANCED AND	OPERATING SMOO	THLY TO APPROVAL OF OMPLETED WITHIN FLAT DGED AS SATISFACTORY
	( ) 3.02 EACH SPECIFIED STEP	IS SATISFACTOR	ILY COMPLETED

		MISOE NO.		
PROGRAM AUTOMOTIVE MECHANICS	DIVISION 07	SUSPENSION		
USOE CODE NO(S)	UNIT 05	WHEEL BALANCING		
	TERMOB NO.	9-040		
1.00 CONDITION				

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT



MISOE	NO.			<del>r</del> sa sa sa sa sa sa sa sa sa sa sa sa sa
PROGR	AM AUTOMOT	IVE MECHANICS	DIVISION 07	SUSPENSION
			UNIT 05	WHEEL BALANCING
, <u></u>			TERMOB NO.	9=041
<b>•</b> .		· ·	TERRIOD NO.	
			<b>x</b> .	
1.00	CONDITION			
	( ) 1.02 ( ) 1.03 ( ) 1.04	ANY AUTOMOBILE WI'BASIC MECHANIC'S SERVICE MANUAL BALANCING WEIGHTS WHEEL BALANCING M	HAND TOOLS (TABLE	ELS T-3)
2.00	PERFORMANC	E .		
	GENERAL S	TATEMENT OF PERFOR	MANCE AND RESULTIN	IG OUTCOME
	() 2.01	BALANCE WHEELS US TO THE FOLLOWIN	ING STATIC WHEEL E	BALANCING MACHINE
	() 2.02	PROCEDURE AS SPEC	IFIED IN SERVICE N	IANUAL
3.00	EXTENT		•	
4,			AND ENGENO OF DECI	HENC OFFICOME
• .		BOARD OF EXPERT RATE TIME WITH OR UNSATISFACTO	ND OPERATING SMOOT RATERS. TO BE CO EACH OPERATION JUI RY.	THLY TO APPROVAL OF OMPLETED WITHIN FLAT OGED AS SATISFACTORY
'	. ( ) 3 02	EACH SPECIFIED ST	EP IS SATISFACTOR	LY COMPLETED

					MISOE NO.	<del></del>
PROGRAM	AUTOMOTIVE	MECHANICS	DIVISION	07	SUSPENSION	
USOE CODE	NO(S)	<del></del>	UNIT	05	WHEEL BALANCING	
			TERMOB NO		9-041	
1.00 CON	DITION				· • •	· ·

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT

MISOE	NO.			4 4	S		
•		*	*	- ** - **	er e	4	- weigh
PROGR	AM A	UTOMOT	IVE MECHANICS	DIVISIO	N 07	SUSPENSIO	1
		·		UNIT	06	TIRE MOUNT	FING
				TERMOB	NO.	9-042	
•			÷ ,			<b>.</b>	
1.00	COND	OITION		<u>.</u>			
-	()	1.02	ANY AUTOMOBILE WI BASIC MECHANIC'S JACK TIRE CHANGING MAC	TOOLS (TABLE			A
· ·	()_	1.05	REPAIR KIT		थ सामग्राह्म समापने ००० जन		
-	( )	1.06	TEST TANK SERVICE MANUAL			•	
2.00	PERF	FORMANC	E	Α.,			
						<del>-</del>	,
	· ——		ATEMENT OF PERFORM				rio ( mpriper -
	(-)	2.01	REPAIR FLAT TUBEL	ESS TIRE TO	THE P	OLLOWING P	ROCEDURE:
ē	( )	2.02	PROCEDURE AS SPEC	IFIED IN SEI	RVICE	MANUAL	<u> </u>
3.00	EXTE	INT					
	GENE	'DAT. ፍጥ	ATEMENT OF EXTENT	AND EXTENT (	שר שר	HILTING OUT	COME
		3.01	<del></del>	TO APPROVAL WITHIN FLAT	OF BO	ARD OF EXP	ERT RATERS. EACH
	( )	3.02	EACH SPECIFIED ST	EP TS SATTSE	ACTOR	TLY COMPLE	red

_	·	MISOE NO.
PROGRAM AUTOMOTIVE MECHANICS	DIVISION 07	SUSPENSION
USOE CODE NO(S)	UNIT 06	TIRE MOUNTING
	TERMOB NO.	9-042
	a ar	
1.00 CONDITION	\$ ***	

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT

MISOE	NO.
PROGR	M AUTOMOTIVE MECHANICS DIVISION 07 SUSPENSION
	UNIT 06 TIRE MOUNTING
	TERMOB NO. 9-043
1.00	CONDITION
, s.	() 1.01 ANY AUTOMOBILE WITH FLAT TIRE () 1.02 BASIC MECHANIC'S HAND TOOLS (TABLE T-3) () 1.03 JACK () 1.04 TIRE CHANGING MACHINE () 1.05 REPAIR KIT () 1.06 TEST TANK
	( ) 1.07 SERVICE MANUAL
	( ) 1.08 REPLACEMENT TUBE
2.00	PERFORMANCE
	GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME
	( ) 2.01 REPAIR FLAT TIRE WITH TUBE TO THE FOLLOWING PROCEDURE:
	( ) 2.02 PROCEDURE AS SPECIFIED IN SERVICE MANUAL
3.00	EXTENT
· · · · · · · · · · · · · · · · · · ·	
E C	GENERAL STATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME  ( ) 3.01 TIRE IS REPAIRED TO APPROVAL OF BOARD OF EXPERT  RATERS. TO BE COMPLETED WITH FLAT RATE TIME WITH  EACH OPERATION JUDGED AS SATISFACTORY OR  UNSATISFACTORY.
	( ) 3.02 EACH SPECIFIED STEP IS SATISFACTORILY COMPLETED

		MISOE NO.		
PROGRAM AUTOMOTIVE MECHANICS	DIVISION 07	SUSPENSION	_	
USOE CODE NO(S)	UNIT 06	TIRE MOUNTING		
	TERMOB NO.	9-043		
1.00 CONDITION				

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT



MISOE	NO.		ę.			·	
p' <b>R</b> ÔĞR	AM 3	OMOTUA	TIVE MECHANICS	DIVISION	07	SUSPENSIO	N
	-			UNIT	07	STEERING	
		**	40	ONTI	Υ.		
			-	TERMOB NO	٥.	9-044	
			•				S
				·		•	•
1.00	COND	ITION		9	غ غ		
	( )		ANY AUTOMOBILE		-		, r
	( )		REPLACEMENT PITMAN				
	( )		REPLACEMENT TIE ROD		`	. *	
	( )		REPLACEMENT GEAR BO REPLACEMENT IDLER A		,	J 4 4	
	<del>- ( )</del>	1.06	WHEEL ALIGNMENT MAC	HINE		<del>_</del>	
	( )	1.07	BASIC MECHANIC'S TO	OLS (TABLE '	r-3)		
**	( )		LIFT	.*		•	ů
	( )	1.09	PITMAN ARM PULLER	ü			•
	,			3			
2.00	PERF	ORMANC	E				
				· **	,	**	تعبر
	<del></del>	···	the state of the s	#		<u> </u>	
	GENE	RAL ST	ATEMENT OF PERFORMAN	CE AND RESU	LTIN	G OUTCOME	16
	( )	2.01	OVERHAUL STEERING S EACH PERFORMED TO	YSTEM EMPLO MANUFACTUR	YING ER'S	FOLLOWING SPECIFIED	OPERATION, PROCEDURE:
	L	2 02	REPLACE PITMAN SHAF	<u></u>		<del>_</del> _	<del></del>
	( )		REPLACE TIE ROD END				-
	Ċ		REPLACE GEAR BOX (S			•	
	( )	2.05	REPLACE IDLER ARM				
	( )	2.06	ALIGN FRONT END				P
						-	
3.00	EXTE	NT					
				•			
•			A CONTRACTOR OF THE CONTRACTOR			<u> </u>	·
	GENE	DAT. ST	ATEMENT OF EXTENT AN	D EXTENT OF	RES	ULTING OUT	OME
	,	3.01	<del></del>				
	` ′		APPROVAL OF BOARD	OF EXPERT	RATE	RS. 🤼LL OI	PERATIONS
			TO BE COMPLETED W	ITHIN FLAT	RATE	TIME WITH	PERFOR-
			MANCE OF EACH OPE				DV OP
			MANUFACTURER'S PR UNSATISFACTORY	OCEDURE JUD	GED (	SATISFACTOR	KI OK
			UNDALIBLACIORI				
į	( )	3.02	PITMAN SHAFT REPLAC	ED			
-	· ( )	3.03	TIE ROD ENDS REPLAC	ED.			
•	( )	3.04	GEAR BOX (STEERING)				
	( )	-	IDLER ARM REPLACED				e.
	1 1	3.Uh	FRONT END ALIGNED				

	MISOE NO.
DIVISION 07	SUSPENSION
UNIT 07	STEERING
TERMOB NO.	9-044
	•* 3
	DIVISION 07 UNIT 07

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

# 3.00 EXTENT



MISOE	'NO		•	
	AM AUTOMOT	IVE MECHANICS	DIVISION 07	SUSPENSION
i,	4		UNIT 08	LUBRICATION
·		* · · · · ·	TERMOB NO.	9-045
ų.		* .	# 	
	-			
1.00	CONDITION		à _	
4.	() 1.02 () 1.03 () 1.04		TOOLS (TABLE T-3)	•
		OIL FILTER LUBE EQUIPMENT LIFT	·	
	() 1.08	JACK		· .
2.00	PERFORMANC	<b>E</b>	• ,	
3	() 2.01	ATEMENT OF PERFORM  PERFORM ROUTINE L  OPERATIONS, EACH SPECIFIED PROCE	UBRICATION EMPLOY H PERFORMED TO MA	ING FOLLOWING
	() 2.03 () 2.04 () 2.05 () 2.06 () 2.07	GREASE ALL LUBE F CHANGE CRANKCASE CHECK DIFFERENTIA CHECK TRANSMISSIC LUBE DOOR LATCHES LUBE HOOD AND DEC LUBE IGNITION AND	OIL AND FILTER L FLUID LEVEL N FLUID LEVEL AND HINGES K LATCHES AND HIN	GES
3.00	EXTENT		v	
·		RATERS. TO BE EACH OPERATION	ATED WITH APPROVA COMPLETED WITHIN AND EACH STEP OF	L OF BOARD OF EXPERT FLAT RATE TIME WITH
	() 3.02 () 3.03 () 3.04 () 3.05 () 3.06 () 3.07 () 3.08	FLUID LEVEL CHECK LATCHES AND HINGE LATCHES AND HINGE LOCKS LUBED	IANGED IFFERENTIAL CHECKE KED IS LUBED	SD.

			MISOE NO	6.	<del>~~~</del>
PROGRAM	AUTOMOTIVE MECHANICS DI	VISION 07	SUSPENSION		÷
USOE COD	e no(s) un:	IT 08	LUBRICATION		
٠,	TE	RMOB NO.	9-045	4	
1.00 CO	NDITION	•• .	٠		

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME



	AM	POMOTUA	IVE MECHAN	ics	DIVISI			BRAKES	A V DC	
			*		UNIT	· (	01	DRUM BR	ANES	
				•	TERMOB	NO.	•	9-046		
٠				v						
					-	7,				
.00	COND	ITION								
	(° )	1.01	ANY AUTOMO	BILE WITH	MANUAL I	RUM	BR	AKE SYST	CEM	
	( )	1.02	BASIC MECH	ANIC'S TO	OLS (TAB)	LE T	-3)			
	( )	1.03	SERVICE MA		٠,					
	( )	1.04	BRAKE TOOL REPLACEMEN	O BRAKE S	SHOES					
	· <del>(                                 </del>	1.06	REPLACEMEN	T BRAKE -	SPRINGS -	<del></del>		<u> </u>		
	( )	1.07	REPLACEMEN	T WHEEL C	YLINDERS					
	( )	1.08	REPLACEMEN	T MASTER	CYLINDER CYLINDER					
3	( )	1.09	WHEEL CYLI MASTER CYL	NUERS REI	BUILD KIT					
	( )	1.11	REPLACEMEN	T BRAKE	JINE					
	i j	1.12	BRAKE FLUI	D						
	~ ( ) °	1.13	BRAKE DRUM	LATHE	2 - 1 1 - 1	-,				
	( )	1.14	BRAKE SHOP	GRINDER						
,	-1:		20110E	NOTICE WATER	TAILED TIME					
•	7()	1.15	BRAKE SHOE	ADJUSTM	ENT GAUGE			No.	÷.	-
•	-( ) 	1.15	BRAKE SHOE	ADJUSTM	ENT GAUGE		€	- S	3	-
2.00	PERF	1.15 ORMANC	BRAKE SHOE	ADJUSTM	ENT GAUGE	خ	€	Se .	.3	-
2.00	PERF		BRAKE SHOE	: ADJUSTM	ENT GAUGE		€ .			
2.00	,	ORMANC	BRAKE SHOE	ADJUSTM		<u>ن</u>		IO OVERCO		· ·
2.00	,	ORMANC	BRAKE SHOE	PERFORMA	NCE AND R	ESUI	TIN	G OUTCO	ME OPERA	TTONS.
2.00	,	ORMANC	BRAKE SHOP	PERFORMA	NCE AND R	ESUI	TIN	LLOWING	OPERA	TIONS,
2.00	,	ORMANC	BRAKE SHOP	PERFORMA	NCE AND R	ESUI	TIN	LLOWING	OPERA	TIONS,
2.00	,	ERAL ST	BRAKE SHOPE  ATEMENT OF  OVERHAUL BEEF	PERFORMA BRAKE SYSTERFORMED TO	NCE AND R FEM EMPLO O MANUFAC	ESUI	TIN	LLOWING	OPERA	TIONS,
2.00	GENE	ERAL ST	BRAKE SHOPE  ATEMENT OF  OVERHAUL FACH PER  TURN DOWN  REPLACE BE	PERFORMA BRAKE SYSTERFORMED TO BRAKE DRIED TO BRAKE SHOE	NCE AND R FEM EMPLO O MANUFAC UMS	ESUI YING TURE	TING FO	SPECIF	OPERA	TIONS,
2.00	GENE	ERAL ST 2.01 2.02 2.03	BRAKE SHOPE  ATEMENT OF  OVERHAUL FACH PER  TURN DOWN  REPLACE BE	PERFORMA BRAKE SYSTER OR BRAKE DRIVER OR BRAKE SHOE	NCE AND R FEM EMPLO MANUFAC UMS S OKEN BRAK	ESUI YING TURE	TING FO	SPECIF	IED PR	TIONS,
2.00	GENE	ERAL ST 2.01 2.02 2.03 2.04 2.05	BRAKE SHOPE  ATEMENT OF  OVERHAUL FRACH PER  TURN DOWN  REPLACE BEREPLACE BE	PERFORMA BRAKE SYSTERFORMED TO BRAKE DR RAKE SHOE DRN OR BR ROKEN, LE	NCE AND R FEM EMPLO O MANUFAC UMS S OKEN BRAK AKING OR	ESUI YING TURE	TING FO	SPECIF	IED PR	TIONS,
2.00	GENE	2.02 2.03 2.04 2.05 2.06	BRAKE SHOPE  ATEMENT OF  OVERHAUL FRACH PER  TURN DOWN  REPLACE BEREPLACE BEREPLACE BEREPLACE BEREPLACE BEREPLACE BEREPLACE WITH BEREPLACE WI	PERFORMAL BRAKE SYSTERFORMED TO BRAKE SHOE RAKE SHOE ORN OR BR ROKEN, LE	NCE AND R FEM EMPLO O MANUFAC UMS S OKEN BRAK AKING OR	ESUI YING TURE	TING FO	SPECIF	IED PR	TIONS,
2.00	GENE	2.02 2.03 2.04 2.05 2.06 2.07	BRAKE SHOPE  ATEMENT OF  OVERHAUL BETTURN DOWN REPLACE BETTURN	PERFORMA BRAKE SYSTER OR BRAKE SHOE ROKEN, LE HEEL CYLI	NCE AND R FEM EMPLO MANUFAC  UMS S OKEN BRAK AKING OR NDERS	ESUI YING TURE	TING FO	SPECIF	IED PR	TIONS,
2.00	GENE	2.02 2.03 2.04 2.05 2.06 2.07 2.08	BRAKE SHOPE  ATEMENT OF  OVERHAUL E  BACH PER  TURN DOWN  REPLACE BE  REPLACE WE  REPLACE WE  REPLACE WE  REPLACE WE  REPLACE WE  REPLACE WE  REPLACE WE  REPLACE WE  REPLACE WE  REPLACE WE  REPLACE WE  REPLACE WE	PERFORMA BRAKE SYSTERORMED TO BRAKE SHOE DRN OR BR ROKEN, LE HEEL CYLI ASTER CYLI	NCE AND R FEM EMPLO MANUFAC  UMS S OKEN BRAK AKING OR NDERS NDERS INDER	ESUI YING TURE	TING FO	SPECIF	IED PR	TIONS,
2.00	GENE	2.02 2.03 2.04 2.05 2.06 2.07 2.08 2.09 2.10	BRAKE SHOPE  ATEMENT OF  OVERHAUL E  BACH PER  TURN DOWN REPLACE BE REPLACE BE REPLACE WE REPLACE WE REPLACE WE REPLACE WE REPLACE ME	PERFORMA BRAKE SYSTEFORMED TO BRAKE SHOE ORN OR BR ROKEN, LE HEEL CYLI HEEL CYLI ASTER CYL RAKE DRUM	NCE AND R FEM EMPLO O MANUFAC  UMS S OKEN BRAK AKING OR NDERS NDERS INDER INDER	ESUI YING TURE	TING FO	SPECIF	IED PR	TIONS,
2.00	GENE	2.02 2.03 2.04 2.05 2.06 2.07 2.08 2.09 2.10	BRAKE SHOPE  ATEMENT OF  OVERHAUL FRACH PER  TURN DOWN REPLACE BERPLACE BERPLACE BERPLACE WEREPLACE BERPLACE MEREPLACE PERFORMA BRAKE SYSTEM BRAKE SHOE BRAKE SHOE ORN OR BR ROKEN, LE HEEL CYLI HEEL NCE AND R FEM EMPLO O MANUFAC  UMS S OKEN BRAK AKING OR NDERS NDERS INDER INDER	ESUI YING TURE	TING FO	SPECIF	IED PR	TIONS,		
2.00	GENE	2.02 2.03 2.04 2.05 2.06 2.07 2.08 2.09 2.10 2.11 2.12	BRAKE SHOPE  ATEMENT OF  OVERHAUL E  BACH PER  TURN DOWN REPLACE BE REPLACE BE REPLACE WE REPLACE WE REPLACE WE REPLACE WE REPLACE ME	PERFORMA BRAKE SYSTEMED TO BRAKE SHOE RAKE SHOE ROKEN, LE HEEL CYLI ASTER CYLI ASTER CYL ASTER CYL RAKE DRUM KE SYSTEM KE WARNIN	NCE AND R FEM EMPLO O MANUFAC  UMS S OKEN BRAK AKING OR NDERS NDERS INDER INDER	ESUI YING TURE	TING FO	SPECIF	IED PR	TIONS,

ERIC\*

GENERAL STATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME

( ) 3.01 BRAKE SYSTEM WORKING PROPERLY TO APPROVAL OF BOARD OF

EXPERT RATERS. ALL OPERATIONS TO BE COMPLETED WITHIN

FLAT RATE TIME WITH PERFORMANCE OF EACH OPERATION

AND EACH STEP OF MANUFACTURER'S PROCEDURE JUDGED

SATISFACTORY OR UNSATISFACTORY.

( )	1.01	ANY AUTOMOBILE WITH MANUAL DRUM BRAKE	System
( )	1.02	BASIC MECHANIC'S TOOLS (TABLE T-3)	
( )	1.03	SERVICE MANUAL	*
( )	1.04	BRAKE TOOLS	• •
( )	1.05	REPLACEMENT BRAKE SHOES	
( )	1.06	REPLACEMENT BRAKE SPRINGS	
( )	1.07	REPLACEMENT WHEEL CYLINDERS	.4
( )	1.08	REPLACEMENT MASTER CYLINDER	
( )	1.09	WHEEL CYLINDERS REBUILD KIT	
( )	1.10	MASTER CYLINDER REBUILD KIT	
( )	1.11	REPLACEMENT BRAKE LINE	u.
( ).	1.12	BRAKE FLUID	
()	1.13	BRAKE DRUM LATHE	
( )	1.14	BRAKE SHOE GRINDER	<u> </u>
()	1.15	BRAKE SHOE ADJUSTMENT GAUGE	•

# GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME ( ) 2.01 OVERHAUL BRAKE SYSTEM EMPLOYING FOLLOWING OPERATIONS, EACH PERFORMED TO MANUFACTURER'S SPECIFIED PROCEDURE:

```
TURN DOWN BRAKE DRUMS
2.02
2.03
      REPLACE BRAKE SHOES
      REPLACE WORN OR BROKEN BRAKE SPRINGS
2.04
      REPLACE BROKEN, LEAKING OR DENTED BRAKE LINES
2.05
      REPLACE WHEEL CYLINDERS
2.06
     REBUILD WHEEL CYLINDERS
2.07
      REPLACE MASTER CYLINDER
2.08
      REBUILD MASTER CYLINDER
2.09
      INSTALL BRAKE DRUMS
2.10
2.11
      BLEED BRAKE SYSTEM
2.12 BLEED BRAKE WARNING LIGHT
      ADJUST BRAKES
```

#### 3.00 EXTENT

GENERAL STATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME

( ) 3.01 BRAKE SYSTEM WORKING PROPERLY TO APPROVAL OF BOARD OF

EXPERT RATERS. ALL OPERATIONS TO BE COMPLETED WITHIN

FLAT RATE TIME WITH PERFORMANCE OF EACH OPERATION

AND EACH STEP OF MANUFACTURER'S PROCEDURE JUDGED

SATISFACTORY OR UNSATISFACTORY.

			· · · · · · · · · · · · · · · · · · ·	
(	)	3.02	BRAKE DRUMS TURNED DOWN	
Ċ	j	3.03	BRAKE SHOES REPLACED	
ĺ	j	3.04	WORN BRAKE SPRINGS REPLACED	
i	)	3.05	DEFECTIVE BRAKE LINES REPLACED	
Ċ	j	3.06	DEFECTIVE WHEEL CYLINDERS REPLACED	
į	)	3.07	WHEEL CYLINDERS REBUILT	
Ċ	j	3.08	DEFECTIVE MASTER CYLINDER REPLACED	
Ċ	)	3,09	MASTER CYLINDER REBUILT	
i	j	3.10	BRAKE DRUMS INSTALLED	
Ò	j	3.11	BRAKE SYSTEM BLED	7/74
Ċ	j	3.12	BRAKE WARNING LIGHT BLED	•
į	)	3.13	BRAKES ADJUSTED 162	



			9		MISUE NO.	
PROGRAM _	AUTOMOT1	VE MECHANICS	DIVISION	80	BRAKES	·
USOE CODE	NO(S)		UNIT	01	DRUM BRAKES	
-			TERMOB NO	) <b>.</b>	9-046	
		•	\$			Ü

1.00 CONDITION

2.00 PERFORMANCE

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT

MISOE	NO			•	4
PROGRI	M AUTOMOTIVE MECHANICS			DIVISION 08	BRAKES
* 5	+	<u> </u>	the state of the s	UNIT 02	DISC BRAKES
				TERMOB NO.	9-047
		•			e .
1 00	CONDI	mTOM			
1.00	CONDI				. }
) bur	( )	1.01	ANY AUTOMOBILE WITH BASIC MECHANIC'S TO	OLS (TABLE T-	3) • 1
	( )	1.03	SERVICE MANUAL REPLACEMENT BRAKE P	ADS 🔪	e e
	( )	1.05	LATHE BRAKE FLUID	•	•
	( )	1.06 1.07	REPLACEMENT PROPORT	CIONING VALVE	· · · · · · · · · · · · · · · · · · ·
	()	1.08	PISTON COMPRESSOR CALIPER OVERHAUL KI	<b>T</b>	•
-	( )	1.95	· · · · · · · · · · · · · · · · · · ·	, s	
2.00	PERF	ORMANC	E		£°
				,	_ 2 %
		<u> </u>		prom	THE CHROCANT
	GENE	RAL ST	ATEMENT OF PERFORMAN	TEM EMPLOYING	FOLLOWING OPERATIONS,
		2 1	EACH PERFORMED TO	MANUFACTURER	'S SPECIFIED PROCEDURE:
•	L	2.02	REPLACE BRAKE PADS		·
	į	2.03	TURN DOWN ROTOR	INC SINTSIE	•
	( )	2.04	REPLACE PROPORTIONS REPLACE DEFECTIVE	BRAKE LINES	J
	( )	2.06	REBUILD MASTER CYLI	INDER	<b>,</b>
-	( )	2.07 2.08	REBUILD CALIPERS BLEED BRAKES	<sub>w</sub> a	•
	Ċ	2.09	BLEED BRAKE WARNING	G LIGHT	•
,					
3.00	EXTE	NT			
,				and the state of t	
	GENE	RAL SI	ATEMENT OF EXTENT A	ND EXTENT OF R	ESULTING OUTCOME
	()	3.01	BRAKE SYSTEM-WORKII EXPERT RATERS.	NG PROPERLY TO At. OPERATIONS	APPROVAL OF BOARD OF TO BE COMPLETED
	1		መጥልያቸው የሚገኘ መጠቀም	TTME WITH PER	FORMANCE OF EACH
	ł		OPERATION AND EAG JUDGED SATISFACTO	CH STEP OF MAN	UFACTURER'S PROCEDURE
			JUDGED SATISFACTO	OKI OK OHDIII 10	
4	()	3.02	BRAKE PADS REPLACE	D	
	( )	3.03	ROTOR TURNED DOWN PROPORTIONING VALVE	ES REPLACED	
7	( )	3.05	DEFECTIVE BRAKE LI	NES REPLACED	,
10	( )	3.06	MASTER CYLINDER RECALIPERS REBUILT	BUILT	
<b>/</b> w	( )	3.07 3.08	BRAKES BLED		
<b>3</b>	ii	3.09	BRAKE WARNING LIGHT	T BLED	o.
<u>Î</u> C				164	

ERIC Full Text Provided by ERIC

		MISOE NO.
PROGRAM AUTOMOTIVE MECHANICS	DIVISION 08	BRAKES
USOE CODE NO(S)	UNIT 02	DISC BRAKES
	TERMOB NO.	9-047
1.00 CONDITION		•

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

## 3.00 EXTENT

MISOE	NO.			
PROGR	AM AUTOMOTIV	E MECHANICS	DIVISION 08	BRAKES
		· · · · · · · · · · · · · · · · · · ·	UNIT 03	POWER ASSIST UNITS
	·		TERMOB NO.	9-048
				· · · · · · · · · · · · · · · · · · ·
1.00	CONDITION			· •
	() 1.02 B () 1.03 R	NY AUTOMOBILE WITH I ASIC MECHANIC'S TOOI EPLACEMENT POWER ASS RAKE FLUID	LS (TABLE T-3)	RAKES
2.00	PERFORMANCE			
			· · · · · · · · · · · · · · · · · · ·	
	CENEDAL STAT	EMENT OF PERFORMANC	E AND RESULTIN	G OUTCOME
		EPLACE POWER ASSIST TION, EACH PERFORM PROCEDURE:	UNIT EMPLOYIN	G FOLLOWING OPERA-
	() 2.02 R	EPLACE POWER ASSIST	UNIT	
3.00	EXTENT	·		
-				TIT THE OUTCOME
	() 3.01 P	EMENT OF EXTENT AND OWER ASSIST UNIT WON BOARD OF EXPERT RAY FLAT RATE TIME WITH MANUFACTURER'S PROGUNSATISFACTORY.	RKING PROPERLY TERS. TO BE C H EACH OPERATI	TO APPROVAL OF OMPLETED WITHIN ON AND EACH STEP OF
	() 3.02 P	OWER ASSIST UNIT RE	PLACED	

		MISUE NO.
PROGRAM AUTOMOTIVE MECHANICS	DIVISION 08	BRAKES
USOE CODE NO(S)	UNIT 03	POWER ASSIST UNITS
	TERMOB NO.	9-048
1 00 CONDITION	<b>.</b>	•

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT



PROGR	OMOTUA MAS	TIVE MECHANICS	DIVISION 09	
			UNÍT 01	CARBURETOR
			TERMOB NO.	9-049
1.00	CONDITION			
	() 1.03 () 1.04 () 1.05 () 1.06 () 1.07 () 1.08	ONE BARREL CARBURE TWO BARREL CARBURE FOUR BARREL CARBUR BASIC MECHANIC'S T	TOR ETOR OOLS (TABLE T-3)	
		NEW NEEDLE VALVE GASKETS AS NEEDED SERVICE MANUAL		
2.00	PERFORMAN	CE		•
	GENERAL S	TATEMENT OF PERFORMA	NCE AND RESULTIN	NG OUTCOME
<u> </u>	() 2.01	SERVICE CARBURETOR	EMPLOYING FOLLO	
	() 2.07	CLEAN CARBURETOR REPLACE FLOAT ASSE	MBLY VE IDLE SPEED USIN	IG TEST EQUIPMENT
3.00	EXTENT			
	GENERAL S	PATEMENT OF EXTENT A	ND EXTENT OF RES	SULTING OUTCOME
	() 3.01	CARBURETOR SERVICE SPECIFICATIONS A RATERS. TO BE C EACH OPERATION A	D ACCORDING TO M ND MEETS APPROVA OMPLETED WITHIN ND EACH STEP OF	ANUFACTURER'S L OF BOARD OF EXPERT FLAT RATE TIME, WITH
'	() 3.07	CARBURETOR CLEANED FLOAT ASSEMBLY REP.	LACED CED D PEED PROPERLY AD	168



	ф.		MISOE NO.
PROGRAM	AUTOMOTIVE MECHANICS	DIVISION 09	FUEL SYSTEM
USOE CODE	E NO(S)	UNIT 01	CARBURETOR '
-		TERMOB NO.	9-049
		P	
1.00 CON	IDITION		

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

#### 3.00 EXTENT



MISOE	NO						
PROGRAM AUTOMO		LOMOTU	TIVE MECHANICS	DIVISION	09	FUEL SYSTEM	
	<del></del>			UNIT	02	FUEL LI	NES
				TERMOB N	ю.	9-050	
45							
1.00	COND	ITION	•	,			
٠	( )	1.01 1.02 1.03	SERVICE MANUAL				\$ 100 pt.
•	( )	1.03	BASIC MECHANIC'S TO	OOLS (TABLE	T-3)		
2.00	PERF	ORMANC	E				
	GENE ()	RAL ST	ATEMENT OF PERFORMAN REPAIR GAS LEAK IN FOLLOWING OPERAT: SPECIFIED PROCEDU	FUEL LINES ONS EACH P	EMPI	LOYING ON	E OF THE
	( )	2.02	REPLACE WITH STEEL REPLACE WITH FLEXII	LINES BLE LINES			,
3.00	EXTE	NT -				•	4
-	GENE	RAL ST	ATEMENT OF EXTENT AND ALL GAS LEAKS REPART RATERS. TIME, WITH EACH SUDGED AS SATISF.	IRED WITH A FO BE COMPL STEP, OF MAN	PPRO' ETED UFAC'	VAL OF BO WITHIN I TURER'S I	DARD OF FLAT RATE PROCEDURE
	( )	3.02 3.03	FUEL LINE REPLACED FUEL LINE REPLACED		· 		

		·		MISOE NO.	· · · · · ·	·
PROGRAM AUTOMOTIVE	TIVE MECHANICS	DIVISION 09	09	FUEL SYST	EM	· · · · · · · · · · · · · · · · · · ·
USOE CODE NO(S)		UNIT	02	FUEL LINE	S	
	<del></del>	TERMOB NO	٥.	9-050	· · · · · · · · · · · · · · · · · · ·	
· · · · · · · · · · · · · · · · · · ·				A*	ů.	
1.00 CONDITION				¥.		

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

## 3.00 EXTENT



MISOE	NO.	<del></del>	-		•
PROGRA	AM _	AUTOMOTI	IVE MECHANICS	DIVISION 09	FUEL SYSTEM
	*-			UNIT 0:	FUEL PUMP
		r-	K.	TERMOB NO.	9-051
1.00	CON	DITION			•
	( )	1.02	ANY AUTOMOBILE WITH SERVICE MANUAL BASIC MECHANIC'S TO NEW FUEL PUMP		
2.00	PEI	RFORMANC	E		
-	GEI		ATEMENT OF PERFORMAN		
-	( )	2.02	PROCEDURE AS SPECIF	TIED IN SERVICE	MANUAL
3.00	EXI	rent			e ja
·	GEI	NERAL ST	ATEMENT OF EXTENT AN		
	( )	3.01	MANUFACTURER'S SE BOARD OF EXPERT F FLAT RATE TIME WI	PECIFICATIONS M RATERS. TO BE ITH EACH STEP O	EETING APPROVAL OF COMPLETED WITHIN

EACH SPECIFIED STEP IS SATISFACTORILY COMPLETED

3.02

		MISOE NO.
PROGRAM AUTOMOTIVE MECHANICS	DIVISION 09	FUEL SYSTEM
USOE CODE NO(S)	UNIT 03	FUEL PUMP
*	TERMOB NO.	9-051
1.00 CONDITION		•

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT

MISOE	NO.	·				
PROGR	AM AI	TOMOT	IVE MECHANICS	DIVISION 0	9 FUEL	SYSTEM
				UNIT 0	4 FUEL	TANK
				TERMOB NO.	9-05	2
٠.						
1.00	COND	ITION				
	( )	1.02	ANY AUTOMOBILE WITH I GAS TANK BASIC MECHANIC'S TOOI SERVICE MANUAL	-		•
2.00	PERF	ORMANC	E	*		
<b>* \$</b>	GENE	RAL ST	ATEMENT OF PERFORMANCE REPAIR LEAKING GAS TO OPERATIONS, EACH PROSPECIFIED PROCEDURE	ANK EMPLOYII ERFORMED TO	NG THE F	OLLOWING
3.00	EXTE	NT			· · · · · · · · · · · · · · · · · · ·	<u> </u>
	GENE	3.01 3.02	ATEMENT OF EXTENT AND  GAS TANK REPAIRED AND BOARD OF EXPERT RAY RATE TIME WITH EACH MANUFACTURER'S PROPUNSATISFACTORY.  EACH SPECIFIED STEP	D NOT LEAKI TERS. TO BI H OPERATION CEDURE JUDG	NG WITH E COMPLI AND EAC ED AS SA	APPROVAL OF ETED WITHIN FLAT CH STEP OF ATISFACTORY OR
	\ /	J. U.Z.	Titles Drawarana Draw			

		MISOE NO.	
PROGRAM AUTOMOTIVE MECHANICS	DIVISION 09	FUEL SYSTEM	
USOE CODE NO(S)	UNIT 04	FUEL TANK	
	TERMOB NO.	9-052	
1.00 CONDITION		•	

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

#### 3.00 EXTENT



MISOE	NO.	<del></del>	· · · · · · · · · · · · · · · · · · ·	_		9 .	-
PROGR	PROGRAM AUTOMOTIVE MECHANICS		PIVE MECHANICS	DIVISION	09	FUEL SYSTEM	
			UNIT	05	FUEL GAUGE		
				TERMOB NO	•	9-053	
1.00	COND	DITION		•	•	-	
	( )	1.02 1.03 1.04	ANY AUTOMOBILE WIT FUEL GAUGE SENDING BASIC MECHANIC'S T SERVICE MANUAL FUEL GAUGE DASH UN	UNIT OOLS (TABLE I		FUEL GAUGE	
2.00	PERI	FORMANC	E				<b>p</b>
	CENT	CDAT CO	ATEMENT OF PERFORMA	NCE AND RESUL	TN	G OUTCOME	<del></del>
* 	()	2.01		ING FUEL GAUGIONS, EACH PE	SE E	MPLOYING THE	CTURER'S
-	()	2.02 2.03 2.04	CHECK AND SECURE A REPLACE FUEL GAUGE REPLACE FUEL GAUGE	SENDING UNIT	E CO	NNECTIONS	S
3.00	EXTI	ENT					_}
	GEN	ERAL ST	ATEMENT OF EXTENT A	ND EXTENT OF	RES	ULTING OUTCOME	
	()	3.01	FUEL GAUGE FUNCTION BOARD OF EXPERT RATE TIME WITH EMANUFACTURER'S FUNSATISFACTORY.	RATERS. TO I	BE C N AN	OMPLETED WITHI D EACH STEP, OF	N FLAT
	()	3.02 3.03 3.04	FUEL GAUGE SENDING	UNIT REPLACE		URED	,

e e e e e e e e e e e e e e e e e e e		MISOE NO.
PROGRAM AUTOMOTIVE MECHANICS	DIVISION 09	FUEL SYSTEM .
USOE CODE NO(S)	UNIT 05	FUEL GAUGE
	TERMOB NO.	9-053
1.00 CONDITION		

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT



MISOE	NO	· · · · · · · · · · · · · · · · · · ·		*	•
			منا		•
PROGR	ZAM <u>AUTOMO'</u>	TIVE MECHANICS	DIVISION	09	FUEL SYSTEM
		·	UNIŢ	06	FUEL FILTER
	•	No. of the second secon	TERMOB NO	•	9-054
1.00	CONDITION				X
•	• •	ANY AUTOMOBILE FUEL FILTER BASIC MECHANIC'S T SERVICE MANUAL	POOLS (TABLE T	:-3)	1
2.00	PERFORMANC	E			
*		<b></b>			
*			·		<del></del>
•	Company of the Compan	ATEMENT OF PERFORMA			
	() 2.01	REPLACE FUEL RELTE	R TO THE FOLI	ZIWO	G PROCEDURE:
	() 2.02	PROCEDURE AS SPECI	FIED IN SERVI	CE M	IANUAL
3.00	EXTENT		ů. B		•
- (			<u> </u>	· · · · ·	
	GENERAL ST.	ATEMENT OF EXTENT A	ND EXTENT OF	RESU	LTING OUTCOME
	() 3.01	FUEL FILTER REPLACE EXPERT RATERS. TIME WITH EACH S JUDGED AS SATISF	TO BE COMPLET TEP OF MANUFA	ED W	ITHIN FLAT RATE ER'S PROCEDURE
	() 3.02	EACH SPECIFIED STE	P IS SATISFAC	TORI	LY COMPLETED

<b>a</b>	Vi .	MISOE NO.
PROGRAM . AUTOMOTIVE MECHANICS	DIVISION 09	FUEL SYSTEM
USOE CODE NO(S)	UNIT 06	FUEL FILTER
<del></del>	TERMOB NO.	9-054
1.00 CONDITION		

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT

MISOE	NO.		
PROGRAM AUTOMOTIVE MECHANICS		DIVISION 09	FUEL SYSTEM
-		UNIT 07	AIR FILTERS
		TERMOB NO.	9-055
1.00	CONDITION	. •	
	() 1.01 ANY AUTOMOBILE () 1.02 AIR CLEANER () 1.03 BASIC MECHANIC'S TO () 1.04 SERVICE MANUAL	OOLS (TABLE T-3)	
2.00	PERFORMANCE		· · · · · · · · · · · · · · · · · · ·
	GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME  ( ) 2.01 REPLACE AIR CLEANER TO THE FOLLOWING PROCEDURE:		
	( ) 2.02 PROCEDURE AS SPECIF	FIED IN SERVICE	MANUAL
3.00	EXTENT		
•	GENERAL STATEMENT OF EXTENT AN  ( ) 3.01 AIR CLEANER REPLACE EXPERT RATERS. T TIME WITH EACH ST JUDGED AS SATISFA	ED MEETING APPRO TO BE COMPLETED TEP OF MANUFACTU	VAL OF BOARD OF WITHIN FLAT RATE RER'S PROCEDURE
	( ) 3 02 FACH SPECIFIED STEE	TS SATISFACTOR	ILY COMPLETED

			MISOE NO.	1		
	* "		· · · · · · · · · · · · · · · · · · ·	V	*	
PROGRAM AUTOMOTIVE MECHANICS	DIVISION 0	9	FUEL SYSTEM	1		
USOE CODE NO(S)	UNIT 0	7	AIR FILTERS			<u>-</u>
	TERMOB NO.	- ,	9-055			
		•				
1 AA COURTETON						

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

## 3.00 EXTENT

MISOE	NO.	· · · · · · · · · · · · · · · · · · ·				. <b>Q</b>	
PROGR	AM	AUTOMO'	TIVE MECHANICS	DIVISION	10	DIAGNOSES	
		· · · · · · · · · · · · · · · · · · ·		UNIT	01	ENGINE	<u> </u>
4			N.	_			· · · · · ·
				TERMOB NO	•	9-056	·
			•				2
1.00	COND	ITION					
	( )		ANY AUTOMOBILE WITH I		ING	TO START	
-	( )		STARTER MOTOR DOESN'T				
	( )		STARTER TURNS, ENGINE STARTER TURNS, ENGINE		ILY		
/·	· - <del>(`-'</del> ; - ·	1.05	STARTER TURNS, ENGINE	E NORMALLY			
	( )		STARTER TURNS, ENGINE		KLY		
	( )		ENGINE FIRES INTERMIT				
	( )		BASIC MECHANIC'S TOO!		(3)		
	( )		SERVICE MANUAL				
			HYDROMETER DWELL METER	•			
- 1	$\dot{}$	1.13	COMPRESSION TESTER	- -		•	
, "		1.14	VOLTMETER				
,	( )	1.15	OHMMETE **	*		Ł	
* .				-	*		
2.00	PERF	ORMANC	E	· •			
				* *		A	
	•						
	GENE	RAL ST	ATEMENT OF PERFORMANCE	E AND RESUL	TINC	OUTCOME	
-	()	2.01	DIAGNOSE CAUSE FOR EN		NG 7	TO START TO THE	
			FOLLOWING PROCEDURE	5:			
-	( )	2.02	PROCEDURE AS SPECIFIE	ED IN SERVI	CE N	MANUAL	
			¥				
3.00	EXTE	NT	٠	•		•	
		v		<b>)</b>			
	~ T	DAT 65	AMBARIM OF TAXABLE	nymnim or	DEC	TEMENIC OFFICENCE #	
•	GENE	3.01	ATEMENT OF EXTENT AND CAUSE FOR ENGINE FAIL				ים:
شور	( )	3.UT	TO APPROVAL OF BOAR	· ·			٠.
			COMPLETED WITHIN FI	AT RATE TI	ME. V	WITH EACH STEP OF	
	٠		MANUFACTURER'S PROC	CEDURE JUDG	ED A	AS SATISFACTORY OR	<b>!</b>
-	**		UNSATISFACTORY.				
	. ( )	3.02	EACH SPECIFIED STEP	S SATISFAC	TOR	LY COMPLETED	
			her A son				
4 A		,	182				

ERIC Full Taxt Provided by ERIC

•	*	MISOE NO.
PROGRAM AUTOMOTIVE MECHANICS	DIVISION 10	DIAGNOSES
USOE CODE NO(S)	UNIT 01	ENGINE
	TERMOB NO.	9-056
1.00 CONDITION		ಭಾ

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

## 3.00 EXTENT



			-				
PROGR.	AM AI	TOMOT	VE MECHANICS	DIVISION	10	DIAGNOSES	
				UNIT	01	ENGINE	
				ONII	01	21102112	
			• •	TERMOB NO	o.	9-057	
			¢-				
1.00	COND	ITION					
	() () () () () () () () () () () () () (	1.09 1.10 1.11 1.12 1.13 1.14 1.15 1.16 1.17 1.18 1.20 1.21 1.22 1.23	ENGINE IDLES ROUGH ENGINE STALLS ENGINE DIES AT HIGH ENGINE HESITATES (O POOR PICKUP LACK OF POWER BACKFIRES THROUGH TE BACKFIRES THROUGH TE BLUE EXHAUST GASES BLACK EXHAUST GASES ENGINE RUNS ON AFTE SUSCEPTIBLE TO MOISE ENGINE MISFIRES UNDENGINE MISFIRES AT ENGINE MISFIRES AT TACH-DWELL TIMING LIGHT BASIC MECHANIC'S TO VACUUM TESTER COMPRESSION TESTER OSCILLOSCOPE	SPEEDS ON ACCELERAT THE CARBURET THE EXHAUST STURE OER LOAD SPEED IDLE OOLS (TABLE	T-3)	FROM STANDING STOP)	
	( )	1.24	EXHAUST ANALYZER/CO SERVICE MANUAL	MDODITON DI	1 101	J.	
					• ,		
2.00	PER	ONMANC	E		*		
	- 1		٠.				
	F	<del>/</del>					
	GENE		ATEMENT OF PERFORMAN				
	( )	2.01	DIAGNOSE CAUSE FOR FOLLOWING PROCEDU		IG EN	NGINE TO THE	
	L	2.02	PROCEDURE AS SPECIAL	FIED IN SERV	/ICE	MANUAL	
		_ • • -		•		ر مورد	
						· · · · · · · · · · · · · · · · · · ·	

3.00 EXTENT

GENERAL STATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME

( ) 3.01 CAUSE FOR POOR RUNNING ENGINE CORRECTLY DIAGNOSED TO

APPROVAL OF BOARD OF EXPERT RATERS. TO BE COMPLETED

WITHIN FLAT RATE TIME WITH EACH STEP OF MANUFACTURER'S PROCEDURE JUDGED AS SATISFACTORY OR

UNSATISFACTORY.



	() 1.02 () 1.03 () 1.04 () 1.05 () 1.06 () 1.07 () 1.08 () 1.09 () 1.10 () 1.11 () 1.12 () 1.13 () 1.14 () 1.15 () 1.16 () 1.17 () 1.18 () 1.19 () 1.20 () 1.21 () 1.22 () 1.23	ENGINE DIES AT HIGH SPEEDS ENGINE HESITATES (ON ACCELERATION FROM STANDING STOP) POOR PICKUP LACK OF POWER BACKFIRES THROUGH THE CARBURETOR BACKFIRES THROUGH THE EXHAUST BLUE EXHAUST GASES BLACK EXHAUST GASES ENGINE RUNS ON AFTER IGNITION IS TURNED OFF SUSCEPTIBLE TO MOISTURE ENGINE MISFIRES UNDER LOAD ENGINE MISFIRES AT SPEED ENGINE MISFIRES AT IDLE TACH-DWELL TIMING LIGHT BASIC MECHANIC'S TOOLS (TABLE T-3) VACUUM TESTER COMPRESSION TESTER OSCILLOSCOPE EXHAUST ANALYZER/COMBUSTION EFFICIENCY
2.00	PERFORMANC	<b>E</b>
. 1	<del></del>	
•	GENERAL ST	ATEMENT OF PERFORMANCE AND RESULTING OUTCOME
,	() 2.01	DIAGNOSE CAUSE FOR POOR RUNNING ENGINE TO THE FOLLOWING PROCEDURE:
	() 2.02	PROCEDURE AS SPECIFIED IN SERVICE MANUAL
3.00	EXTENT	
_		
	() 3.01	ATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME  CAUSE FOR POOR RUNNING ENGINE CORRECTLY DIAGNOSED TO  APPROVAL OF BOARD OF EXPERT RATERS. TO BE COMPLETED  WITHIN FLAT RATE TIME WITH EACH STEP OF MANUFACTURER'S PROCEDURE JUDGED AS SATISFACTORY OR  UNSATISFACTORY.
•	( ) 3.02	EACH SPECIFIED STEP IS SATISFACTORILY COMPLETED

185

المرا		MIDOR NO.	<u> </u>
PROGRAM AUTOMOTIVE MECHANICS	DIVISION 10	DIAGNOSES	
USOE CODE NO(S)	UNIT 01	ENGINE	
	TERMOB NO.	9-057	
	• a	*	
1 OO CONDITION			•

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT



,\CG10	AM A	UTOMOT	IVE MECHANICS	DIVISION	10	DIAGNOSES
	*	*		UNIT	01	ENGINE
. ÷	•			TERMOB N	10.	9-058
						•
						=
:00	COND	ITION				•
•	( )	1.01	ANY AUTOMOBILE WITH	NOISY ENG	INE	
	( )	1.02	BASIC MECHANIC'S TOO	LS (TABLE	T-3)	• .
,	( )		SERVICE MANUAL			
	( )		COMPRESSION TESTER			
	( )		VACUUM TESTÊR OSCÎLLOSCOPE		,	
	( )	1.07	COMBUSTION EFFICIENC	Y GAUGE		
	( )		TIMING LIGHT	<del></del>		
٠	Ċ	1.09	TACH-DWELL METER	<i>*</i>		•
•	$\chi(\cdot)$	1.10	METALLIC GRIND WHILE			
	T		CONSTANT GRIND OR RU			•
	( )	1.12	CONSTANT ENGINE KNOO			à
	(/)	1.13	ENGINE KNOCKS UNDER			· · ·
	43		ENGINE DOUBLE KNOCKS METALLIC TAP	,		
	7		SCRAPING NOISE			•
**	( )		CONSTANT TICK	•		
	( )	1.18	ENGINE SQUEAKS	,		د
	( )		HISS OR ROAR NOISE			
	( )		WHISTLE NOISE		-	
	( )	1.21	WHEEZE NOISE			
						• 
.00	PERE	ORMANC	E			
•00		Olumino	<i>~</i>			_
	. '				٠,	
}			ATEMENT OF PERFORMANC	יש אאר ספכ	በተመተእ	TC: OTTTCOME!
	GENE	2.01	DIAGNOSE ENGINE NOIS			
	` ′	2.01	Danditoba arteans were			•
,	()	2.02	PROCEDURE AS SPECIF	ED IN SER	VICE	MANUAL
,						•
4		יאיי				
•	だるかだ	37.4 T				
.00	EXTE					
.00	EXTE		•			
.00						
.00		RAL ST	ATEMENT OF EXTENT ANI	EXTENT O	F RES	SULTING OUTCOME
.00		RAL ST	ENGINE NOISE CORRECT	LY DIAGNO	SED I	O APPROVAL OF BOARD
.00		ERAL ST	ATEMENT OF EXTENT AND ENGINE NOISE CORRECT OF EXPERT RATERS. TIME WITH EACH STI	TO BE CO	SED I	TO APPROVAL OF BOARD

3.02

EACH SPECIFIED STEP IS SATISFACTORILY COMPLETED

	•		MISOE NO.
PROGRAM _	AUTOMOTIVE MECHANICS	DIVISION 10	DIAGNOSES
USOE CODE	NO(S)	UNIT 01	ENGINE
		TERMOB NO.	9-058
1 00 gov	DIMINA	<b>.</b>	

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT

MISOE	NO	<del>ن بيد</del>			
PROGRA	M <u>AUTOMOTI</u>	VE MECHANICS	DIVISION	10	DIAGNOSES
			UNIT	02	MANUAL TRANSMISSION
			TERMOB N	0.	9-059
	-	•			
1.00	CONDITION		٠		•
	() 1.05 () 1.06 (\) 1.07 () 1.08 () 1.09 () 1.10	BASIC MECHANIC'S TO SERVICE MANUAL JUMPING OUT OF HIGH STICKING IN HIGH GE JUMPING OUT OF SECOND JUMPING OUT OF LOW STICKING IN LOW GEZ JUMPING OUT OF REVISTICKING IN REVERSE FAILURE OF GEARS TO	OOLS (TABLE H GEAR EAR OND GEAR GEAR GEAR AR ERSE GEAR E GEAR	T-3)	G
2.00	PERFORMANC	E	,		
	GENERAL ST	ATEMENT OF PERFORMA DIAGNOSE MALFUNCTION FOLLOWING PROCED	ONING MANUAL	JLTIN L TRA	NG OUTCOME ANSMISSION TO THE
Ì	() 2.02	PROCEDURE AS SPECI	FIED IN SERV	VICE	MANUAL
3.00	EXTENT		•		
	GENERAL ST	TO APPROVAL OF B COMPLETED WITHIN MANUFACTURER'S P UNSATISFACTORY.	UAL TRANSMIS OARD OF EXP FLAT RATE S ROCEDURE JUS	SSION ERT I TIME DGED	N CORRECTLY DIAGNOSED RATERS. TO BE WITH EACH STEP OF AS SATISFACTORY OR
	( ) 3.02	EACH SPECIFIED STE	P IS SATISF	ACTO:	KITA COMPTELED

		MISOE NO.
PROGRAM AUTOMOTIVE MECHANICS	DIVISION 10	DIAGNOSES
USOE CODE NO(S)	UNIT 02	MANUAL TRANSMISSION
**************************************	TERMOB NO.	9-059
1.00 CONDITION		

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

### 3.00 EXTENT



ę	; us and profession is all only price and			10	DIACNOCEC
PROGR	AM AUTOMOT	IVE MECHANICS	DIVISION	10	DIAGNOSES
	<del> </del>		UNIT	03	AUTOMATIC TRANSMISSION
			TERMOB NO	٠.	9-060
	,	٠			
1.00	CONDITION				" "
	( ) 1.01	ANY AUTOMOBILE WITH TRANSMISSION	MALFUNCTION	NING	AUTOMATIC
		BASIC MECHANIC'S TOO SERVICE MANUAL	OLS (TABLE T	r-3)	
	() 1.04	NO DRIVE IN ANY SELI			
	() 1.05	ERRATIC OPERATION AND	ND SLIPPAGE	L –	IGHT ACCELERATION
	( ) 1.06 ( ) 1.07	SLIPPAGE OR FLARE CO SLUGGISH STANDING ST	DASTING TO A	STOP	OR CORNERING
	() 1.07	NO REVERSE	IAKI		
	() 1.09	SLIPS IN ANY RANGE	*		
•	() 1.10	HARSH NEUTRAL TO DO	WNSHIFT AT	IDLE	•
	() 1.11	NO UPSHIFT	om pocement	ENC	A CEMENT
-	( ) 1.12 ( ) 1.13	LONG SHIFT TIME - NO ENGINE FLARES ON UP	CHIEM OI BOSIIIAE	ENG	HGEMENI
	() 1.13	LATE UPSHIFT			
	() 1.15	ERRATIC UP OR DOWN	SHIFTS		
	() 1.16	NO WIDE OPEN THROTT	LE DOWNSHIF	r 	
	() 1.17	ENGINE FLARES ON WIL	DE OPEN THRO	JM. D.T.T.Tr	E DOMUSHIET
•	() 1.18 () 1.19	DELAYED ENGAGEMENT :	TH MANUAL TO	J#	
	() 1.19	OIL SURGES OUT BREA!	THER		•
	() 1.21	TRANSMISSION OVERHE	ATS		e e e e e e e e e e e e e e e e e e e
-	() 1.22	DRAGS OR LOCKS	•		*
	• •	PRESSURE GAUGES			
*	() 1.24	HAND VACUUM PUMP			
					*
2,00	PERFORMANC		,		•
/			C.		
	GENERAL ST	ATEMENT OF PERFORMAN			
	() 2.01	DIAGNOSE MALFUNCTION		ric	TRANSMISSION TO THE
		FOLLOWING PROCEDU	RE:		
	() 2.02	PROCEDURE AS SPECIF	TED IN SERV	ICE	MANUAL
	( ) 2.02	T.	الانتشار المنت يمست		a an an ( )
			ù		,
3.00	EXTENT				

ERIC

Full Task Provided by ERIC

GENERAL STATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME

( ) 3.01 MALFUNCTIONING AUTOMATIC TRANSMISSION CORRECTLY

DIAGNOSED TO APPROVAL OF BOARD OF EXPERT RATERS.

TO BE COMPLETED WITHIN FLAT RATE TIME WITH EACH

STEP OF MANUFACTURER'S PROCEDURE JUDGED AS SATISFACTORY OR UNSATISFACTORY.

₹′)	)	1.01	ANY AUTOMOBILE WITH MALFUNCTIONING AUTOMATIC TRANSMISSION
( '	١,	1.02	BASIC MECHANIC'S TOOLS (TABLE T-3)
i	í	1.03	SERVICE MANUAL
i i	1	1.04	NO DRIVE IN ANY SELECTOR POSITION
1	١	1 05	ERRATIC OPERATION AND SLIPPAGE - LIGHT ACCELERATION
Ò	) .	11.06	SLIPPAGE OR FLARE COASTING TO STOP OR CORNERING
(	)	\$1.07	SLUGGISH STANDING START
(	)	1.08	NO REVERSE
€ .	)	1.09	SLIPS IN ANY RANGE
(	)	1.10	HARSH NEUTRAL TO DOWNSHIFT AT IDLE
(	)	1.11	NO UPSHIFT
(	)	1.12	LONG SHIFT TIME - NOT POSITIVE ENGAGEMENT
(	)	1.13	ENGINE FLARES ON UPSHIFT
(	)	1.14	LATE UPSHIFT
(	)	1.15	ERRATIC UP OR DOWN SHIFTS
(	)	1.16	NO WIDE OPEN THROTTLE DOWNSHIFT
(	)	1.17	ENGINE FLARES ON WIDE OPEN THROTTLE DOWNSHIFT
(	)	1.18	DELAYED ENGAGEMENT IN MANUAL LOW
(	)	1.19	NO STATOR ACTION
(	)	1.20	OIL SURGES OUT BREATHER
(	)	7857	TRANSMISSION OVERHEATS
Ç	)	1.22	DRAGS OR LOCKS PRESSURE GAUGES
ļ	,		HAND VACUUM PUMP
(	)	1.44	UMIN AUCOOM FORM

GENE	RAL S	TATEMENT	OF PI	ERFORMANCE	AND	RESULTII	NG OUTCOME		**
( )	2.01	DIAGNOS	E MAI	LFUNCTIONI	NG · Al	JTOMATIC	TRANSMISSIO	N TO	THE
` '		FOLLO	WING	PROCEDURE	\$		•		

2.02 PROCEDURE AS SPECIFIED IN SERVICE MANUAL

### 3.00 EXTENT

GENERAL STATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME

( ) 3.01 MALFUNCTIONING AUTOMATIC TRANSMISSION CORRECTLY

DIAGNOSED TO APPROVAL OF BOARD OF EXPERT RATERS.

TO BE COMPLETED WITHIN FLAT RATE TIME WITH EACH

STEP OF MANUFACTURER'S PROCEDURE JUDGED AS SATISFACTORY OR UNSATISFACTORY.

) 3.02 EACH SPECIFIED STEP IS SATISFACTORILY COMPLETED

192



•		MISOE NO.
PROGRAM AUTOMOTIVE MECHANICS	DIVISION 10	DIAGNOSES
USOE CODE NO(S)	UNIT 03	AUTOMATIC
	TERMOB NO.	TRANSMISSION 9-060
	•	•

1.00 CONDITION

2.00 PERFORMANCE

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT

			ч			•
MISOE	NO.				•	•
			•	*		
PROGR	AM AU	JTOMO'	rive mechanics	DIVISION	10	DIAGNOSES
÷			<u></u>	UNIT	04	DRIVE AXLES AND
	*			01112	0-1	DIFFERENTIAL
			•	TERMOB NO	٥.	
,			•			
1.00	CONDIT	NOI				
	( )	1.01	ANY AUTOMOBILE WITH	H MALFUNCTION	NING	DRIVE AXLES AND
	()	1.02	SERVICE MANUAL	u		
		1.03	BASIC MECHANIC'S T	OOLS (TABLE '	T-3)	\
	()	1.04	NOISES			<b>.</b>
			OVERHEATING OF UNI	r		
			LOSS OF LUBRICANT			,5 <u>=</u>
•			EXCESSIVE BACKLASH LIMITED SLIP DIFFE	DENITE TAT	ד.ע ר	NE WHEET, SPINS
	• •	1.08 1.09	LIMITED SLIP DIFFE	RENTIAL - CH.	от Атте	R ON TURNS
•	( )	1.09	DIMITED SELL DILLE			,
	A .				1	
2.00	PERFO	RMANC	E			
						•
	<del></del>					
	GENER	AL ST	ATEMENT OF PERFORMA	NCE AND RESU	LTIN	IG OUTCOME
		2.01				S AND DIFFERENTIAL
	. ,	2.01	TO THE FOLLOWING	PROCEDURE:	•	
		_				
	( )	2.02	PROCEDURE AS SPECI	FIED IN SERV	ICE	MANUAL
ç.						
2 00	773 2 <b>77</b> 773 77	m	·			
3.00	EXTEN'	T				***
					<del></del>	
	GENER	AL ST	ATEMENT OF EXTENT A	ND EXTENT OF	RES	SULTING OUTCOME
	( )	3.01	DRIVE AXLE AND DIF			
			APPROVAL OF BOAR			
			WITHIN FLAT RATE	TIME WITH E	ACH	STEP OF MANUFACTURER'S
			PROCEDURE JUDGED	AS SATISFAC	TOK	OR UNSATISFACTORY.
	<u> </u>	2 00	TACH CONCERNO CON	D TO CAMTORA	CTIO	OTT V COMPT. FTFD
	( )	3.02	EACH SPECIFIED STE	r 12 SATISFA	CTUI	XIDI COMPUBLED

194

	1			MILBOL NO.	
etter fr.a					
PROGRAM	AUTOMOTIVE MECHANICS	DIVISION	10	DIAGNOSES	ÿ 
USOE CODI	E NO(S)	UNIT	04	DRIVE AXLES AND	
				DIFFERENTIAL	<del></del>
ي يون دي		TERMOB NO	١.	9-061	
7 00 000				•	

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT



MISOE	NO.				
PROGR	AM AUTOMOT	IVE MECHANICS	DIVISION	10	DIAGNOSES
			UNIT	05	BRAKES
-	•	v.	TERMOB NO	•	9-062
-		•	•		
1.00	CONDITION	4			
	() 1.01 () 1.02 () 1.03 () 1.04 () 1.05 () 1.06 () 1.07 () 1.08 () 1.09 () 1.10	FADING BRAKE PEDAL GRABBING OR PULLING			BRAKES
2.00	PERFORMANO	EE .		•	
٠	GENERAL ST	PROCEDURE AS SPECIF	IING BRAKES	TO '	THE FOLLOWING
3.00	EXTENT				
	GENERAL S'	CAUSE FOR MALFUNCTION TO APPROVAL OF BOME COMPLETED WITHIN IN MANUFACTURER'S PROUNSATISFACTORY.	ONING BRAKE ARD OF EXPE FLAT RATE T	S CO RT R IME	RRECTLY DIAGNOSED ATERS. TO BE

( ) 3.02 EACH SPECIFIED STEP IS SATISFACTORILY COMPLETED 196



4				•		MISOE	NO	
frogra	AM AUTON	MOTIVE ME	CHANICS	DIVISION	10	DIAGNO	SES	
USOE C	CODE NO(S	)		UNIT	05	BRAKES	5	
				TERMOB NO	).	9-062	· · · · · · · · · · · · · · · · · · ·	<del></del>
1.00	CONDITIO	N			in the second	•		-
٠		ėj.		. 9		•	-	
	<del>-</del>		( <b>6</b> )	. •			•	•
•		2	·		•		- w	
2.00	PERFORM	ANCE		·				•
	GENERAL	STATEMEN	T OF PER	FORMANCE AND	RES	ULTING	OUTCOME	•
	•	-				•		y'' g
							v Var	

3.00

EXTENT

		-		
MISOE	NO.	•	•	•
PROGRA	AM AUTOMOT	IVE MECHANICS	DIVISION 10	DIAGNOSES
		·	UNIT 06	FRONT SUSPENSION
			TERMOB NO.	9-063
			· IERROD NO.	9-003
1.00	CONDITION		•	
-				
•	() 1.01 () 1.02	ANY · AUTOMOBILE WITH BASIC MECHANIC'S TO	MALFUNCTIONING	FRONT
	() 1.03	SERVICE MANUAL	(111221 - 0)	•
	* *	HARD RIDE SOFT RIDE		•
-		CAR VEERS TO ONE SI	DE	· ·
	• •	CAR WANDERS	PEDTNO	•
	( ) 1.08 ( ) 1.09	HARD OR ERRATIC STE TIRES WEAR IN CENTE		
	( ) 1.10	TIRES WEAR ON BOTH		4 <sup></sup>
		TIRES WEAR UNEVENLY TIRES WEAR EVENLY O		÷
	() 1.13	TIRES WEAR UNEQUALL	·Υ	÷
	() 1.14	SQUEAL ON CORNERING	j	
	•		v	
2.00	PERFORMANC	E		
	GENERAL ST	ATEMENT OF PERFORMAN	CE AND RESULTIN	IG OUTCOME
	() 2.01	DIAGNOSE MALFUNCTIO	N IN FRONT SUSI	PENSION TO THE
		FOLLOWING PROCEDU	JRE:	
İ	() 2.02	PROCEDURE AS SPECIF	TIED IN SERVICE	MANUAL
٠	• •	•		•
3.00	EXTENT *		.A	
3.00				•
j				
	GENERAL ST	ATEMENT OF EXTENT AN	ID EXTENT OF RES	ULTING OUTCOME
	() 3.01	CAUSE FOR MALFUNCTI	ON IN FRONT SUS	PENSION CORRECTLY OF EXPERT RATERS.
		TO BE COMPLETED V	VITHIN FLAT RATI	E TIME WITH EACH
		STEP OF MANUFACTU SATISFACTORY OR U	RER'S PROCEDURI	E JUDGED AS
		SATISFACTORY OR C	MONITOL MCTOKI.	

3.02 EACH SPECIFIED STEP IS SATISFACTORILY COMPLETED

		MISOE NO.
PROGRAM AUTOMOTIVE MECHANICS	DIVISION 10	DIAGNOSES
USOE CODE NO(S)	UNIT 06	FRONT SUSPENSION
	TERMOB NO.	9-063
-		
1.00 CONDITION	-	
		•
•		
-	-	
	4 3 -	
2.00 PERFORMANCE		
GENERAL STATEMENT OF PER	FORMANCE AND RES	ULTING OUTCOME
		k .
•	-	o
		ф. 
u side		*

EXTENT

3.00

MISOE	ÑO.	<del></del>						
PROGRA	AM A	UTOMOT	VE MECHANICS		DIVISION	10	DIAGNOSES	<del>"</del>
	•	÷		<del></del> _	UNIT	0.7.	MANUAL STEERING	
15					TERMOB NO	٥.	9-064	
·					-		. 0	
1.00	COND	ITION			•	ه	₫	
· •	( ) ( ) ( ) ( )	1.02	BASIC MECHANIC SERVICE MANUAL HARD STEERING	'S TOOL	S (TABLE	T-3)	•	
2.00	PERF	ORMANC:	E		*	<u> </u>		
	GENE	RAL ST	ATEMENT OF PERF	ORMANCE	AND RESU	LTI	NG OUTCOME	
	()	2.01	DIAGNOSE MALFU	JNCTION	IN MANUAL	ST	EERING TO THE	
	( )	2.02	PROCEDURE AS S	SPECIFIE	D IN SERV	ICE	MANUAL	e.
3.00	EXTE	en <b>t</b>	· · · · · · · · · · · · · · · · · · ·		•°		:	3. *
į	GENI	ERAL ST	CAUSE FOR MALI	FUNCTION O THE AF ETED WIT UFACTURE	I IN MANUA PROVAL OF HIN FLAT ER'S PROCI	AL S' BO RAT EDUR	SULTING OUTCOME TEERING CORRECTLY ARD OF EXPERT RATE E TIME WITH EACH E JUDGED AS	RS.

	•	MISOE NO.
PROGRAM AUTOMOTIVE MECHANICS	DIVISION 10	DIAGNOSES
USOE CODE NO(S)	UNIT . 07	MANUAL STEERING
•	TERMOB NO.	9-064
<del></del>		y : .
1.00 CONDITION	e -	

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT

MISOE NO.	·		•
PROGRAM AUTOMO	TIVE MECHANICS	DIVISION 10	DIAGNOSES
······································		UNIT 0	POWER STEERING
		TERMOB NO.	9-065
1.00 CONDITION  ( ) 1.00 ( ) 1.00 ( ) 1.00 ( ) 1.00 ( ) 1.00 ( ) 1.00	ANY AUTOMOBILE WITH SERVICE MANUAL BASIC MECHANIC'S THE HARD STEERING LOOSE STEERING VEER OR WANDER	•	<b></b>
() 1.00	B NOISES	٠	•
2.00 PERFORMA	NCE		
GENERAL	STATEMENT OF PERFORM	ANCE AND RESULT	ING OUTCOME
() 2.0		IONING POWER ST	
() 2.0	2 PROCEDURE AS SPEC	IFIED IN SERVIC	E MANUAL
3.00 EXTENT		4	
<b></b>			
GENERAL	STATEMENT OF EXTENT	AND EXTENT OF R	ESULTING OUTCOME
	APPROVAL OF BOA WITHIN FLAT RAT TURER'S PROCEDU UNSATISFACTORY.	RD OF EXPERT RA E TIME WITH EAC RE JUDGED AS SA	•
() 3.0	2 EACH SPECIFIED ST	EP IS SATISFACT	ORILY COMPLETED

		MISOE NO.
ROGRAM AUTOMOTIVE MECHANICS	DIVISION 10	DIAGNOSES
OE CODE NO(s)	UNIT 08	POWER STEERING
	TERMOB NO.	9-065
	٧	
00 CONDITION		
		•
ŭ		•
.00 PERFORMANCE		6.
* GENERAL STATEMENT OF PERF	ORMANCE AND RES	ULTING OUTCOME

3.00 EXTENT



#### TABLE T-3

### BASIC MECHANIC'S TOOLS

WRENCHES, OPEN WRENCHES, BOX END WRENCHES, ADJUSTABLE SOCKET SET INCLUDING STANDARD SOCKETS, DEEP SOCKETS, RATCHETS, EXTENSIONS, **ADAPTORS** PLIERS, SLIP JOINT PLIERS, NEEDLE NOSED WIRE CUTTER WIRE STRIPPER HACK SAW HAMMER SCREW DRIVERS, STANDARD SCREW DRIVERS, PHILLIPS SCREW DRIVERS, INSULATED SCREW DRIVERS, CLUTCH HEAD HEX-DRIVE UNIT WITH SOCKETS ALLEN WRENCHES FEELER GAUGES IGNITION WRENCHES FILE, FLAT FILE, ROUND FILE, TRIANGULAR CENTER PUNCH CHISELS TORQUE WRENCH KNIFE DRIFT PUNCHES (STEEL & BRASS) SAFETY GLASSES

### TABLE T-3A

#### AIR CONDITIONING TOOLS

SET OF OPEN END WRENCHES (3/8" TO 1")
RATCHET DRIVE SOCKET SET, 1/4" DRIVE
(3/8" TO 3/4")
SLIP JOINT PLIERS
CUTTING PLIERS
HAMMER, 3 OZ.
SET OF SCREWDRIVERS
LEAK DETECTORS
FLAME TEST TYPE

INTERNAL CHARGE TYPE
MANIFOLD GAUGE SET
CANS OF REFRIGERANT
VACUUM PUMP
UNIVERSAL HANDLE
PULLY BEARING INSTALLER
SNAP RING PLIERS
SEAL SEAT REMOVER
SEAL REMOVER AND INSTALLER

ELECTRONIC TYPE

### Table T-4 (Cont'd) Additional TERMOB Performance Statements

This form is provided for the addition of TERMOB performance statements to ensure more complete coverage of your program. Please provide a comprehensive performance statement (coded 2.01 on each TERMOB) for each area of deficiency that you have identified.

The performance statement need only be listed identified by the division and unit numbers of the deficient areas; the conditions and extents will be incorporated later.

	. (	•
8.	Division	Performance Statement
	Unit •	
N.		
	•	
9.	Division	Performance Statement
	Unit	
	· ·	
	•	
10.	Division	Performance Statement
	Unit	
-	The second secon	
	* *	
11.	Division	Performance Statement
	Unit	
į.		
	; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	
12.	Division	Performance Statement
	Unit	
	•	
i i	9 J	
13.	Division	Performance Statement
• • •	Unit	
~		

8.	Division	Performance Statement
	Unit	
4	<b>8</b> 5	
9.	Division	Performance Statement
	Unit	
! -	f	
10	Dissipion	Post of the town to
	Division	Performance Statement
-	Unit	
;		<del></del>
11.	Division	Performance Statement
	Unit	
		-
	i _ ,	
12.	Division	Performance Statement
_	Unit	
•		and the second s
	اً الله الله الله الله الله الله الله ال	
13.	Division	Performance Statement
,	Unit	
	<i>⇒</i> • •	
14.	Division	Performance Statement
£	Unit	
4		



### Table T-4 Additional TERMOB Performance Statements

This form is provided for the addition of TERMOB performance statements to ensure more complete coverage of your program. Please provide a comprehensive performance statement (coded 2.01 on each TERMOB) for each area of deficiency that you have identified.

The performance statement need only be listed identified by the division and unit numbers of the deficient areas; the conditions and extents will be incorporated later.

1.	Division	Performance Statement	
	Unit	·	
	the state of the s		
			<del></del>
2.	Division	Performance Statement <	
	Unit	• · · · · · · · · · · · · · · · · · · ·	
			<del></del>
	*		
3.	Division	Performance Statement	
	Unit		
		9	<del></del>
-	. ¥		
4.	Division	Performance Statement	· 
	Unit		
•	·		*
5.	Division	Performance Statement	
	Unit		
6.	Division	Performance Statement	
	Unit		
(3)			
<u>Q</u> C	•		

1.	Division	Performance Statement
	Unit	
		s
2.	Division	Performance Statement
	Unit	
	<del></del>	
		•
3.	Division	Performance Statement
	Unit	
4.	Division	Performance Statement
	Unit	•
-		
5.	Division	Performance Statement
	Unit	<del></del>
6.	Division	Performance Statement
	Unit	
	·	
4	-	
7.	Division	Performance Statement
-	Unit	
	e e e e e e e e e e e e e e e e e e e	<u> </u>
J	è.	
٠		



# 210

# INDEX OF TERMOB STATEMENTS

### PROGRAM:

# AUTOMOTIVE MECHANICS

TEPMOB NO.		PAGE
9-001	REPLACE WATER PUMP	T-8
9-002	PERFORM ROUTINE MAINTENANCE ON COOLING SYSTEM	<b>T-10</b>
9-003	PERFORM VALVE JOB	T-12
9-004	REPLACE MAIN CRANKSHAFT BEARINGS	<b>T-16</b>
9-005	OVERHAUL CYLINDERS	<b>T-18</b>
9-006	REPLACE TIMING CHAIN	T-22
9-007	REMEDY POOR ENGINE LUBRICATION	T-24
9-008	ADJUST SHIFT LINKAGE	T-26
9-009	REPLACE ALL SYNCHRONIZER ASSEMBLIES	t-28
9-010	REPLACE CLUTCH ASSEMBLY	T-30
9-011	REPLACE CLUTCH BEARINGS	T-32
9-012	REPLACE FRONT AND REAR TRANSMISSION SEALS	T-34
9-013	PERFORM ROUTINE MAINTENANCE ON AUTOMATIC TRANSMISSION	т-36
9-014	REPLACE TRANSMISSION SEALS	<b>T-38</b>
9-015	ADJUST AUTOMATIC TRANSMISSION LINKAGE	T-42
9-016	VISUALLY INSPECT AIR CONDITIONING SYSTEM FOR CAUSES OF POSSIBLE MALFUNCTION	T-44
9-017	OPERATIONALLY TEST AIR CONDITIONING SYSTEM FOR CAUSES OF POSSIBLE MALFUNCTION	<b>T-4</b> 6
9-018	TEST AIR CONDITIONING SYSTEM FOR LEAKS	<b>T-48</b>
9-019	DISCHARGE AIR CONDITIONING SYSTEM	<b>T-50</b>
9-020	REPAIR LEAKS IN AIR CONDITIONING SYSTEM	T-52
9-021	EVACUATE AIR CONDITIONING SYSTEM	T-54
9-022	RECHARGE AIR CONDITIONING SYSTEM	<b>T-56</b>
9-023	REPLACE UNIVERSAL JOINTS	<b>T-</b> 58
9-024	REPLACE REAR AXLES	<b>T-60</b>
<u>l</u> C 9-025	REPLACE REAR AXLE SEALS	T-62
and by ERIC	CERUTAE EXUATION ENTSSION SYSTEM	T-64

9-004	REPLACE MAIN CRANKSHAFT BEARINGS	T-16
9-005	OVERHAUL CYLINDERS	T-18
9-006	REPLACE TIMING CHAIN	T-22
9-007	REMEDY POOR ENGINE LUBRICATION	T-24
9-008	ADJUST SHIFT LINKAGE	T-26
9-009	REPLACE ALL SYNCHRONIZER ASSEMBLIES	t-28
9-010	REPLACE CLUTCH ASSEMBLY	T-30
9-011	REPLACE CLUTCH BEARINGS	T-32
9-012	REPLACE FRONT AND REAR TRANSMISSION SEALS	T-34
9-013	PERFORM ROUTINE MAINTENANCE ON AUTOMATIC TRANSMISSION	<b>T-3</b> 6
9-014	REPLACE TRANSMISSION SEALS	T-38
9-015	ADJUST AUTOMATIC TRANSMISSION LINKAGE	T-42
9-016	VISUALLY INSPECT AIR CONDITIONING SYSTEM FOR CAUSES OF POSSIBLE MALFUNCTION	T-44
9-017	OPERATIONALLY TEST AIR CONDITIONING SYSTEM FOR CAUSES OF POSSIBLE MALFUNCTION	T-46
9-018	TEST AIR CONDITIONING SYSTEM FOR LEAKS	T-48
9-019	DISCHARGE AIR CONDITIONING SYSTEM	T-50
9-020	REPAIR LEAKS IN AIR CONDITIONING SYSTEM	T-52
9-021	EVACUATE AIR CONDITIONING SYSTEM	* T-54
9-022	RECHARGE AIR CONDITIONING STEM	<b>T-</b> 56
9-023	REPLACE UNIVERSAL JOINTS	T-58
9-024	REPLACE REAR AXLES	T-60
9-025	REPLACE REAR AXLE SEALS	T-62
9-026	SERVICE EXHAUST EMISSION SYSTEM	T-64
9-027	REPLACE P.C.V. VALVE	T-66
9-028	REPAIR EXHAUST LEAKS (MUFFLERS)	T-68
9-066	REPAIR EXHAUST LEAKS (MANIFOLD)	T-70
9-029	TEST THE STARTER	T-72
9-030	REPAIR STARTER	T-74
9-031	CHECK CHARGING SYSTEM	<b>T-76</b>

ERIC Full Text Provided by ERIC

T-156

# INDEX OF TERMOB STATEMENTS (CONT'D)

PROGRAM:

# AUTOMOTIVE MECHANICS

TERMOB NO.		PAGE
9-032	REMEDY MALFUNCTIONING CHARGING SYSTEM	<b>T-78</b>
9-033	REMEDY MALFUNCTIONING LIGHTING SYSTEM	T-80
9-034	REMEDY MALFUNCTIONING ELECTRICAL ACCESSORIES	T-82
9-035	PERFORM IGNITION SYSTEM TUNE UP	T-86
9-036	REPLACE ALL SHOCK ABSORBERS	<b>T-90</b>
9-037	OVERHAUL FRONT END	° т-92
9-038	REPACK WHEEL BEARINGS	
9-039	REPLACE SPRINGS	T-96
9-040	BALANCE WHEELS USING DYNAMIC WHEEL BALANCING MACHINE	T-98
9-041	BALANCE WHEELS USING STATIC WHEEL BALANCING MACHINE	T-100
9-042	REPAIR FLAT TUBELESS TIRE	T-102
9-043	REPAIR FLAT TIRE WITH TUBE	T-104
9-044	OVERHAUL STEERING SYSTEM	T-106
9-045	PERFORM ROUTINE LUBRICATION	T-108
9-046	OVERHAUL BRAKE SYSTEM (DRUM)	T-110
9-047	OVERHAUL BRAKE SYSTEM (DISC)	T-112
9-048	REPLACE POWER ASSIST UNIT	T-114
9-049	SERVICE CARBURETOR	T-116
9-050	REPAIR GAS LEAK IN FUEL LINES	T-118
9-051	REPLACE FUEL PUMP	T-120
9-052	REPAIR LEAKING GAS TANK	T-122
9-053	REMEDY MALFUNCTIONING FUEL GAUGE	T-124
9-054	REPLACE FUEL FILTER	T-126
9-055	REPLACE AIR CLEANER	T-128
9-056	DIAGNOSE CAUSE FOR ENGINE FAILING TO START	T-130
ERIC <sup>57</sup>	DIAGNOSE CAUSE FOR POOR RUNNING ENGINE	T-132
Full test Provided by ERIC 9 = 058	DIAGNOSE ENGINE NOISE	T-134

9-035	PERFORM IGNITION SYSTEM TUNE UP	T-86
9-036	REPLACE ALL SHOCK ABSORBERS	T-90
9-037	OVERHAUL FRONT END	T-92
9-038	REPACK WHEEL BEARINGS	T-94
9-039	REPLACE SPRINGS	T-96
9-040	BALANCE WHEELS USING DYNAMIC WHEEL BALANCING MACHINE	T-98
9-041	BALANCE WHEELS USING STATIC WHEEL BALANCING MACHINE	T-100
9-042	REPAIR FLAT TUBELESS TIRE	T-102
9-043	REPAIR FLAT TIRE WITH TUBE	T-104
9-044	OVERHAUL STEERING SYSTEM	T-106
9-045	PERFORM ROUTINE LUBRICATION	T-108
9-046	OVERHAUL BRAKE SYSTEM (DRUM)	T-110
9-047	OVERHAUL BRAKE SYSTEM (DISC)	T-112
9-048	REPLACE POWER ASSIST UNIT	T-114
9-049	SERVICE CARBURETOR	T-116
9-050	REPAIR GAS LEAK IN FUEL LINES	T-118
9-051	REPLACE FUEL PUMP	T-120
9-052	REFAIR LEAKING GAS TANK	T-122
9-053	REMEDY MALFUNCTIONING FUEL GAUGE	T-124
9-054	REPLACE FUEL FILTER	T-126
9-055	REPLACE AIR CLEANER	T-128
9-056	DIAGNOSE CAUSE FOR ENGINE FAILING TO START	T-130
9-057	DIAGNOSE CAUSE FOR POOR RUNNING ENGINE	T-132
9-058	DIAGNOSE ENGINE NOISE	T-134
9-059	DIAGNOSE MALFUNCTIONING MANUAL TRANSMISSION	T-136
9-060	DIAGNOSE MALFUNCTIONING AUTOMATIC TRANSMISSION	T-138
9-061	DIAGNOSE MALFUNCTIONING DRIVE AXLES AND DIFFERENTIAL	T-140
9-062	DIAGNOSE MALFUNCTIONING BRAKES	T-142
9-063	DIAGNOSE MALFUNCTION IN FRONT SUSPENSION	T-144
•	213	



# INDEX OF TERMOB STATEMENTS (CONT'D)

## PROGRAM:

# AUTOMOTIVE MECHANICS

TERMOB NO.		PAGE
9-064	DIAGNOSE MALFUNCTION IN MANUAL STEERING	T-146
* 9~065	DIAGNOSE MALFUNCTIONING POWER STEERING	T-148